

Group: Highway Projects (System)

6/29/2022 SUBJECT TO REVISION DUE TO REASONS SUC	U V C E	TINDING OR	ICATION		J DDO IE	T SCODE	COST AN		//DECIII	ATION/DI II E	CHANGES	S	Sort: County
Route, Location District Distr	_	ONDING, OB		ed Costs (Do				ND FOLIC	I/KLGUL	Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				See A	νP for dollar ι	ınits							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
ADA	-									•			
ADA - No City Specified													
LOCAL, FY22 CAPITAL MAINTENANCE, PH 1, BOISE 3	CN	6,379	-	-	-	-	-	-	-	6,379	5,911	468	1 2
19465 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	724	539	185	P
ADA COUNTY HD STP-TMA STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
Supplement the local pavement preservation program to improvements to adjoining sidewalks to meet Americans Street, Lemp	with	Disabilities	Act (AD	A) require	ments. S	egments	include:	9th Stre	et, Idah	no Street to	Bannock	Street; 2	
Street to Irene Street; 26th Street, State Street to Heron Turret Way, Drawbridge Drive to Castle Drive; Morris Hill Street to Hillcrest Drive; Roosevelt Street, Emerald Street to Franklin Road; Amity Road, Enterprise Street to Product	Road to Irv	, Liberty String Street;	eet to F Wainwr	lartman R ight Drive	oad; Spa , Eagle R	ulding St oad to Bo	reet, Phi orrego W	llippi Stro /ay; Map	eet to C le Grov	Orchard Stre	eet; Pond	Street, T	argee
US 20, PHYLLIS CANAL BR, NR MERIDIAN 3	CN	3,935	-	-	-	-	-	-	-	3,935	-	3,935	1
20227 MP 33.117 - 33.127 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	851	789	62	В
STATE OF IDAHO (ITD) BR-RESTORE ST2	RW	-	-	-	-	-	-	-	-	-	-	-	
This project near the city of Meridian in Ada county will r	eplace	e a culvert o	due to a	ge and res	trictions	to freigh	it. The p	roject is	located	on US-20 a	at mile po	int 33.11	7.
US 20, PHYLLIS CANAL BR TO SH 16, ADA CO 3	CN	8,750	-	-	-	-	-	-	-	8,750	-	8,750	1
20367 MP 32.760 - 34.260 MAJRWIDN, Grading & Drainage	PE	80	-	-	-	-	-	-	-	524	139	385	P R
STATE OF IDAHO (ITD) CPCTY ST	RW	350	-	-	-	-	-	-	-	4,150	-	4,150	
The US-20 expansion project located in Ada County will a corridor. It is located on US-20 between Phyliis Canal Br	(milep						ne to imp	orove mo	bility a	nd reduce (crashes al	ong the	
LOCAL, FY22/23 COMPASS PLANNING 3 20560 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation		-	-	-	-	-	-	-	-	-	- 045	4-7	1
2000 : 2 a v o 1 o 2 1 , 1 iai i i i i g i i i a i i i i g i i i a i i i i	PE RW	232	-	-	-	-	-	-	-	232	215	17	
COMPASS STP-TMA STP-TMA				-						_			
This project will assist COMPASS in meeting federal trans	•	tion plannii	ng respo	nsibilities						T		•	
LOCAL, FY24 COMPASS PLANNING 3		-	-	-	-	-	-	-	-	-	-		1
21889 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	99	-	-	-	-	-	-	331	307	24	
COMPASS STP-URBAN (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	VI
LOCAL, FY24 COMPASS PLANNING 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	232	-	-	-	-	-	-	331	307	24	
COMPASS STP-TMA STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	M
This project will assist COMPASS in meeting federal trans	porta	tion planniı	ng respo	nsibilities									



Route, Location			_	, , ,					COST, AN	ID POLICY	INLUULF				
- In and		Distri	ct		Schedule	`	ollars in Tho		h Match)			Lifetime Direc	t Costs All F	Programs	
Key No. Mileposts	Work, Detail						AvP for dollar u								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
LOCAL, FY23 COMPASS				-	-	-	-	-	-	-	-	-	-	- 1	1
22108 MP 0.000 - 0.000		Planning/Transportation	PE	1,459	-	-	-	-	-	-	-	1,459	1,352	107	
COMPASS	MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning	g organization (MPO) planning fund	ds from	the Fede	ral Highw	ay Admir	nistration	and Fed	eral Tran	sit Admi	nistratio	on which ar	e include	d in the	
Unified Planning and V	Work Program.	The projects provid	e trans	portation	planning	services	to region								
LOCAL, FY24 ACHD COM	IMUTERIDE	3	CN	-	55	-	-	-	-	-	-	275	275	- 1	1
22436 MP 0.000 - 0.000	ENV PRESV, V	/an Pool	PE	-	-	-	-	-	-	-	-	-	-	-	
ADA COUNTY HD	STP-URBAN	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	- N	VI
LOCAL, FY24 ACHD COM	MUTERIDE	3	CN	-	220	_	-	-	-	_	-	275	275	- 1	1
MP 0.000 - 0.000		/an Pool	PE	-	_	-	-	-	-	_	-	-	-	-	
ADA COUNTY HD	STP-TMA	STP-TMA	RW	-	_	-	-	-	-	-	-	-	-	- N	VI
This project will conti	nue to improve	and market the ride	eshare i	program	while coo	rdinating	and one	rating the	e multi-c	ounty va	npool p	rogram.		I_	
LOCAL, FY24 COMPASS			CN		-	-	-	-	-	-	poo. p	-		_1	1
22494 MP 0.000 - 0.000		Planning/Transportation	PE		1,459		_					1,459	1,352	107	
COMPASS	MET	MET	RW		1,433					_		1,400	1,552	107	
				the Fede	mal I limbuu	A aluasiu	intuntin.	ميما المما	anal Tuan	مند ۸ مایمه:		م مامنامان م	رم المماريط م	مطاحمت ا	
Metropolitan planning									erai iran	sit Aami	nistratio	on which ar	e included	a in the	
Unified Planning and \				portation			to region								
STC-3787, WESTERN HE	•	SWAN FALLS RD), A 3	CN	_											
22600 MP 98.464 - 112.4					3,620	944	-	-	-	-	-	4,564	4,229	335 1	1
		OPER, Minor Widening	PE	146	206	944 -	-	-	-	-	-	4,564 352	4,229 326	335 1 26	1
ADA COUNTY HD	FLAP (L)	FLAP	RW	-	206		- - -	- - -	- - -	- - -	- - -	352 -	326	26 -	1
ADA COUNTY HD	FLAP (L)	FLAP	RW	-	206		- - - southerr	- - - n terminu	- - - us of the	- - - road, and	- - - d impro	352 -	326	26 -	I Land
ADA COUNTY HD Add five foot shoulde	FLAP (L) rs to Swan Falls	FLAP	RW	-	206		- - - southerr	- - - n terminu	- - - us of the	road, and	- - - d impro	352 -	326	26 -	Land
ADA COUNTY HD Add five foot shoulder Management facilities LOCAL, FY25 COMPASS	FLAP (L) rs to Swan Falls s.	FLAP Road from point jus	RW st north	-	206		- - - southerr -	- - - n terminu -	us of the	road, and	- - d impro	352 -	326	26 -	Land
ADA COUNTY HD Add five foot shoulder Management facilities LOCAL, FY25 COMPASS	FLAP (L) rs to Swan Falls s. METRO PLANNING	FLAP Road from point jus	RW st north	-	206		southerr	terminu - - - - -	us of the	- - road, and - -	d impro	352 -	326	26 -	Land
ADA COUNTY HD Add five foot shoulder Management facilities LOCAL, FY25 COMPASS 22998 MP 0.000 - 0.000	FLAP (L) rs to Swan Falls s. METRO PLANNING	FLAP Road from point just G 3	RW st north	-	206	ad to the	southerr	- - n terminu - - -	- - us of the - - -	- - road, and - - -	- - d impro - - -	352 - ve accessib -	326 - vility to Bu -	26 - reau of I	Land
ADA COUNTY HD Add five foot shoulder Management facilities LOCAL, FY25 COMPASS 22998 MP 0.000 - 0.000 COMPASS	FLAP (L) rs to Swan Falls s. METRO PLANNING PLAN/STUDY, MET	FLAP Road from point just G 3 Planning/Transportation MET	RW st north CN PE RW	of Initia - - -	206 - I Point Ro	ad to the - 1,459	- - -	- - -	- - -	- - -	- - -	352 - ve accessib - 1,459 -	326 - vility to Bu - 1,352 -	26 - reau of I -1 107 -	Land
ADA COUNTY HD Add five foot shoulder Management facilities LOCAL, FY25 COMPASS 22998 MP 0.000 - 0.000 COMPASS Wetropolitan planning	FLAP (L) rs to Swan Falls s. METRO PLANNING PLAN/STUDY, MET g organization (FLAP Road from point just G 3 Planning/Transportation MET (MPO) planning func	RW st north PE RW ds from	of Initia	206 - I Point Ro - - - - ral Highw	ad to the 1,459 ay Admir	- - - nistration	- - - and Fed	- - -	- - -	- - -	352 - ve accessib - 1,459 -	326 - vility to Bu - 1,352 -	26 - reau of I -1 107 -	Land
ADA COUNTY HD Add five foot shoulder Management facilities LOCAL, FY25 COMPASS 22998 MP 0.000 - 0.000 COMPASS Metropolitan planning Jnified Planning and	FLAP (L) rs to Swan Falls s. METRO PLANNING PLAN/STUDY, MET g organization (Work Program.	FLAP Road from point just G 3 Planning/Transportation MET (MPO) planning func The projects provid	RW st north CN PE RW ds from e trans	of Initia	206 - I Point Ro - - - - ral Highw	ad to the 1,459 ay Admir	- - - nistration	- - - and Fed	- - -	- - -	- - -	352 - ve accessib - 1,459 - on which ar	326 - oility to Bu - 1,352 - re included	reau of I	Land
ADA COUNTY HD Add five foot shoulded Management facilities LOCAL, FY25 COMPASS 22998 MP 0.000 - 0.000 COMPASS Metropolitan planning Unified Planning and V	FLAP (L) rs to Swan Falls s. METRO PLANNING PLAN/STUDY, MET g organization (Work Program. ERIDE	FLAP Road from point just G 3 Planning/Transportation MET (MPO) planning funct The projects provid	RW St north CN PE RW ds from e trans CN	of Initia	206 - I Point Ro - - - - ral Highw	ad to the 1,459 ay Admir	- - - nistration	- - - and Fed	- - -	- - -	- - -	352 - ve accessib - 1,459 -	326 - vility to Bu - 1,352 -	26 - reau of I -1 107 -	Land
ADA COUNTY HD Add five foot shoulder Management facilities LOCAL, FY25 COMPASS 22998 MP 0.000 - 0.000 COMPASS Wetropolitan planning Jnified Planning and V LOCAL, ACHD COMMUTE 23328 MP 0.000 - 0.000	FLAP (L) rs to Swan Falls s. METRO PLANNING PLAN/STUDY, MET g organization (Work Program. ERIDE PUB TRANS, T	FLAP Road from point just G 3 Planning/Transportation MET (MPO) planning func The projects provid 3 Transit	RW st north CN PE RW ds from e trans CN PE	of Initia	206 - I Point Ro - - - - ral Highw	ad to the 1,459 ay Admir	- - - nistration	- - - and Fed	- - -	- - -	- - -	352 - ve accessib - 1,459 - on which ar	326 - oility to Bu - 1,352 - re included	reau of I	Land
ADA COUNTY HD Add five foot shoulder Management facilities LOCAL, FY25 COMPASS 22998 MP 0.000 - 0.000 COMPASS Wetropolitan planning Jnified Planning and V LOCAL, ACHD COMMUTE 23328 MP 0.000 - 0.000 ADA COUNTY HD	FLAP (L) rs to Swan Falls s. METRO PLANNING PLAN/STUDY, MET g organization (Work Program. ERIDE PUB TRANS, T STP-URBAN	FLAP Road from point just G 3 Planning/Transportation MET (MPO) planning funct The projects provid 3 Transit (L) STP-U	RW st north CN PE RW ds from e trans CN PE RW	of Initia	206 - I Point Ro - - - - ral Highw	ad to the 1,459 ay Admir	- - - nistration	- - - and Fed 55 - -	- - -	- - -	- - -	352 - ve accessib - 1,459 - on which ar 275 - -	326 	26 - 1 107 - 1 d in the	Land
ADA COUNTY HD Add five foot shoulder Management facilities LOCAL, FY25 COMPASS 22998 MP 0.000 - 0.000 COMPASS Wetropolitan planning Jnified Planning and V LOCAL, ACHD COMMUTE 23328 MP 0.000 - 0.000 ADA COUNTY HD LOCAL, ACHD COMMUTE	FLAP (L) rs to Swan Falls s. METRO PLANNING PLAN/STUDY, MET g organization (Work Program. ERIDE PUB TRANS, T STP-URBAN ERIDE	FLAP Road from point just G 3 Planning/Transportation MET (MPO) planning func The projects provid Gransit (L) STP-U 3	RW st north CN PE RW ds from e trans CN PE RW CN	of Initia	206 - I Point Ro - - - - ral Highw	ad to the 1,459 ay Admir	- - - nistration	- - - and Fed	- - -	- - -	- - -	352 - ve accessib - 1,459 - on which ar	326 - oility to Bu - 1,352 - re included	reau of I	Land I
ADA COUNTY HD Add five foot shoulded Management facilities LOCAL, FY25 COMPASS 22998 MP 0.000 - 0.000 COMPASS Metropolitan planning Unified Planning and V LOCAL, ACHD COMMUTE	FLAP (L) rs to Swan Falls s. METRO PLANNING PLAN/STUDY, MET g organization (Work Program. ERIDE PUB TRANS, T STP-URBAN	FLAP Road from point just G 3 Planning/Transportation MET (MPO) planning func The projects provid Gransit (L) STP-U 3	RW st north CN PE RW ds from e trans CN PE RW	of Initia	206 - I Point Ro - - - - ral Highw	ad to the 1,459 ay Admir	- - - nistration	- - - and Fed 55 - -	- - -	- - -	- - -	352 - ve accessib - 1,459 - on which ar 275 - -	326 	26 - 1 107 - 1 d in the	Land



Group: Highway Projects (System) Sort: County

		CT TO REVISIO	N DUE TO REA	SONS SUCH	I AS FL	JNDING, C						ND POLIC	Y/REGUL				
Route, Lo	ocation			District			Schedu	uled Costs (I			with Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail							e AvP for dolla								
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Continu	ue and improve	rideshare pr	ogram and n	narketing.	Opera	ate a thir	d-party	vanpool p	rogram i	n multi-c	ounty are	a and co	ordinate	e vanpools i	in the Boi	se and N	lampa
Urbaniz	zed Areas.																
LOCAL,	FY26 COMPASS	METRO PLANNI	NG	3	CN	-	-	-	_	-	-	-	-	-	-	-	1
23401	MP 0.000 - 0.000	PLAN/STUD	Y, Planning/Trar	nsportation	PE	_	-	-	1,459	_	_	-	_	1,459	1,352	107	
COMPA	SS	MET	MET		RW	-	-	-	-	-	-	-	-	-	-	-	
Metron	oolitan planning	organization	(MPO) plan	ning funds	from	the Fed	eral High	way Adm	inistratio	on and Fe	ederal Trai	nsit Admi	inistrati	on which a	re include	d in the	
	I Planning and \			_			_	•									
	JSTICK RD TO US			3	_	75,581	- Piaiiiii	-	-	-	_	_		78,371	_	78,371	1
23408	MP 95.860 - 98.38		avement Rehab	_			_	_	_	_	_	_	_	-	_		Р
	OF IDAHO (ITD)	TECM	STECM		RW	_	_	_	-	_	_	-	_	_	_	_	M
!	JSTICK RD TO US	20/26. ADA & C	ANYON COS	3	CN	_	2,791	_	_	_	_	_	_	78,371	_	78,371	1
	MP 95.860 - 98.38	•	avement Rehab	ilitation & R	PE	_	_,	_	-	_	_	-	_	-	_	-	P
STATE	OF IDAHO (ITD)	LEAD-ID	STLI		RW	-	_	_	_	_	-	-	-	-	_	-	M
Constri	uction of SH-16	to address su	ıstem canaci	ty needs fr	rom I	Istick Rd	to LIS-20	1/26 Imni	ovemen	ts include	two lane	s in hoth	direction	ons with at-	orade int	ersectio	nc at
	Rd and US-20/2		•	•											•		
	on structures.	.o utilizing the	e on and on i	arrips roi	tile lu	iture iiite	licilalige	3, all 0vei	pass at i	viciviiiiaii	Nu anu m	ve iville C	JICCK, SC	everal local	Hontage	i Uaus, a	IIu
	FRANKLIN RD TO	LICTICK DD. AD	A 9 CANIVONI C	OS 3	CN	000	05.000	47.000	0.000					40.400	45 500	2.000	4
	MP 93.910 - 95.86					900	25,229	17,000	6,000	-	-	-	-	49,129	45,523	3,606	I
23409	OF IDAHO (ITD)	CPCTY	avement Rehab	onitation & R	RW	-	-	-	-	-	-	-	-	-	-	-	
	. ,					- 11: 5	1						.1 1:				
	uction of SH-16		•	•											_		
	n Road and Ust		zing the on a	nd off ram	ips foi	r the futu	ire inter	changes, a	a new str	ucture o	ver the Ur	nion Pacif	tic Railro	oad, Cherry	Lane, Te	n Mile Ci	reek
	veral irrigation													•			
,	84 TO FRANKLIN	,		3		19,580	-	-	-	-	-	-	-	19,580	-	19,580	1
23410	MP 93.330 - 93.91		avement Rehab	ilitation & R		-	-	-	-	-	-	-	-	-	-	-	Р
	OF IDAHO (ITD)	TECM	STECM		RW	-	-	-	-	-	-	-	-	-	-	-	
Constru	uction of SH-16	to address sy	/stem capaci	ty needs fr	rom I-	84 to Fra	ınklin Rd	. Improve	ements ir	iclude a r	new interd	hange ac	cross I-8	84 with on a	ınd off raı	mps fron	n I-84
to Fran	klin Road and o	on to SH-16.															
STATE,	MS4 PERMIT & S	TORM WATER I	MGMT PROG, A	DA CO 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN235	599 MP 0.000 - 0.000	PLAN/STUD	Y, Planning		PE	250	-	-	-	-	-	-	-	250	232	18	
STATE	OF IDAHO (ITD)	PLAN	STP		RW	-	-	-	-	-	-	-	-	-	-	-	
To prov	vide assistance	with MS4 Per	mit Program	developn	nent a	nd docu	mentatio	on.						•			
<u> </u>	BEACON LIGHT R			3		-	-	-	-	-	-	6,800	-	6,800	-	6,800	1
	638 MP 47.140 - 48.51		Minor Widening	1	PE	_	-	800	_	_	-	_	_	800	-	800	
STATE	OF IDAHO (ITD)	EXTRNL	PRIV		RW	_	-	100	-	_	2,000	_	-	2,100	-	2,100	
1	, ,													ı		l	



Route, Location		DUE TO REASONS SUC Distric	_	,		d Costs (Do						Lifetime Direc		Programs	
Key No. Mileposts	Work, Detail					See	AvP for dollar	units	,					·	
ponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
he BEACON LIGHT RD	TO BROOKSIE	E LN project located	d in Ada	County w	ill reduc	e conges	tion and	improve	safety b	y widenir	ng SH-55	to add add	ditional la	ines.	
LOCAL, FY28 SR2S, VRT,	ADA CO	3	CN	-	-	-	-	-	-	-	259	259	259	_	1
ORN23668 MP 0.000 - 0.000	SAFTY/TRAF (OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRANS	SIT STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
Support up to three ful	ll-time and one	e part-time staff for	Safe Ro	utes to So	hool (SR	2S) coord	dination	serving s	chools in	Ada Cou	nty, wit	h a focus o	n the Boi	se and W	√est
Ada School Districts for	r service year l	FY2028.													
OCAL, FY27 COMPASS M	ETRO PLANNIN	G 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
DRN23772 MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	-	-	-	1,459	-	-	-	1,459	1,352	107	
COMPASS	MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning	organization ((MPO) planning func	s from	the Feder	al Highw	ay Admii	nistration	n and Fed	deral Trai	nsit Admi	nistratio	on which ar	e include	d in the	
Inified Planning and W	Vork Program.	The projects provid	e transp	ortation	planning	services	to region	٦.							
OCAL, FY28 COMPASS M			CN	-	-	-	-	-	-	-	-	_	-	_	1
ORN23773 MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	-	-	-	-	1,459	-	-	1,459	1,352	107	
OMPASS	MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
1etropolitan planning	organization ((MPO) planning func	ds from	the Feder	al Highw	ay Admii	nistration	and Fed	deral Trai	nsit Admi	nistratio	on which ar	e include	d in the	
Inified Planning and W	Vork Program.	The projects provid	e transp	ortation	planning	services	to region	٦.							
OCAL, FY29 COMPASS M			CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23774 MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	-	-	-	-	-	1,459	-	1,459	1,352	107	
COMPASS	MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
letropolitan planning	organization ((MPO) planning func	ds from	the Feder	al Highw	ay Admii	nistration	n and Fed	deral Trai	nsit Admi	nistratio	on which ar	e include	d in the	
nified Planning and W	Vork Program.	The projects provid	e transp	ortation	planning	services	to region	٦.							
OCAL, ACCESS TO OPPO	ORTUNITY, ACHE	3	CN	-	-	-	-	-	-	-	-	11,807	-	11,807	1
ORN23833 MP 0.000 - 0.000	RESRF/REST(O&REHAB, Sidewalk	PE	-	-	1,520	-	-	-	-	-	1,520	1,408	112	
DA COUNTY HD	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	2,581	-	2,581	M
OCAL, ACCESS TO OPPO	ORTUNITY, ACHE	3	CN	-	-	-	-	-	-	-	11,807	11,807	-	11,807	1
MP 0.000 - 0.000	RESRF/REST(O&REHAB, Sidewalk	PE	-	-	-	-	-	-	-	-	1,520	1,408	112	
DA COUNTY HD	LP-ST	LPT	RW	-	-	-	-	2,581	-	-	-	2,581	-	2,581	M
padway and sidewalk	improvement	is in underserved are	eas to p	rovide acc	cess to o	pportuni	ties for jo	bs, food	d, and ent	tertainme	ent in th	e cities of E	oise and	Garden	City.
•	•	ersections up to Ame					-								•
							_			_					
0 0				•		J							, , , ,	5	
orthview Street; Fairv	construction i	may be broken out in	nto seni	מומנפ טוטו											
Iorthview Street; Fairvonstruction costs and		· · · · · · · · · · · · · · · · · · ·		<u> </u>	-	_	218	_	_	_	_]	218	202	16	1
lorthview Street; Fairv	Y SR2S, VRT	may be broken out i 3 OPER, Bicycle Lanes		- - -		-	218	-	-	-	-	218	202	16	1



Group: Highway Projects (System) Sort: County

306	JECT TO REVISION	DUE TO REASO	NS SUCH	H AS FU	NDING, OB	LIGATION	LIMITATION	ON, PROJE	CT SCOPE	, COST, AN	ND POLIC	//REGUL/	ATION/RULE	CHANGES		
Route, Location			District	t		Schedule	ed Costs (E	Oollars in Th	nousands w	ith Match)			Lifetime Direct	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail						Se	e AvP for dollar	units							
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
Support up to three	full-time and on	e part-time st	aff for S	afe Ro	utes to S	chool (SF	R2S) cooi	rdination	serving s	chools in	Ada Cou	nty with	n a focus or	the Boise	e and W	est
Ada School Districts		•				,	,		Ü			•				
SH 21, SH 21, MORES		0 _ 0 .	3	CN	_	_	_	5,750	_	_	_	_	5,750	5,328	422	
ORN23879 MP 0.000 - 0.0		ridge Replaceme	-	PE	800	_	_	-	_	_	_	_	800	741	59	İ
STATE OF IDAHO (ITD				RW	-	_	-	_	-	-	_	-	-	-	-	
This project will pro	,	the bridge and	d other i	repairs	to the br	idge and	l approa	ches.								
ADA - ADA (COUNTY)															
LOCAL, FY29 SR2S, V	RT, ADA CO		3	CN	-	-	-	-	-	-	-	280	280	259	21	1
ORN23670 MP 0.000 - 0.0	00 SAFTY/TRAF	OPER, Safety		PE	-	-	-	-	-	-	-	_	-	-	-	İ
VALLEY REGIONAL TR	RANSIT STP-TMA	STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	
Support up to three	full-time and on	e part-time st	aff for S	Safe Ro	utes to S	chool (SF	R2S) cooi	dination	serving s	chools in	Ada Cou	ntv. wit	h a focus o	n the Bois	e and V	Vest
Ada School Districts							,					,,				
LOCAL, SMART TRIPS			3	CN								_				1
ORN23674 MP 0.000 - 0.0		Transit Planning	3	PE	391								453	362	91	ľ
ADA COUNTY HD	STP-TMA	STP-TMA		RW	-	_	_	_	_	_	_	_	-	-	-	M
LOCAL, SMART TRIPS			3	CN		_	_				_			_	_	1
MP 0.000 - 0.0		Transit Planning	3	PE	62	_	_	_	_	-	_		453	362	91	<u>'</u>
ADA COUNTY HD	LP-ST	LPT		RW	-	_	_	_	_	_	_	_	-	-	-	М
Deploy a three-year			d transp		n deman	d manag	ement o	utreach	and educ	ation pro	gram to	reduce d	drive-alone	car trips a	and incr	ease
access to transport	•						,				5					
LOCAL, SAFETY ACTIO	ON PLAN STUDY, CO	OMPASS	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23676 MP 0.000 - 0.0	00 PLAN/STUDY	, System Planning	g	PE	-	-	-	-	250	-	-	-	250	232	18	İ
COMPASS	STP-TMA	TAP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	
Develop a safety ac	tion plan and stra	ategies for Ad	a and Ca	anyon	Counties.							I.				
LOCAL, TRANSP DEM	AND MGMT PLAN, C	OMPASS	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23677 MP 0.000 - 0.0	00 PLAN/STUDY	, System Planning	9	PE	-	-	-	-	150	-	-	-	150	139	11	İ
COMMUNITY TRANSP	ORTATISTP-TMA	STP-TMA		RW	-	-	-	-	-	-	-	-]	-	-	-	l
Develop a Transpor	tation Demand N	∕lanagement (TDM) P	lan wit	h strateg	ies to giv	e comm	uters mo	re option	s for how	and wh	en they	commute.			
ADA - BOISE																
LOCAL, HIGH CAPACI	TY CORRIDOR STU	DY, ADA/CANYO	N CO 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
13046 MP 0.000 - 0.0	00 PLAN/STUDY	, Planning/Transp	ortation	PE	-	-	-	-	-	-	-	1,000	1,000	927	73	ĺ

STP-TMA

COMPASS

RW

STP-TMA



Group: Highway Projects (System) Sort: County

Route, Lo			DUE TO REASONS SUCI		nibilito, c		uled Costs	(Dollars in	Thousands w		VD I OLIO	ITTLEGGE	Lifetime Dire		Programs	
Key No.	Mileposts	Work, Detail					5	See AvP for doll	ar units							l
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Study t	o identify and	analyze option	s to improve mobility	in a p	riority co	orridor to	be dete	rmined i	n the regio	nal long-	range tra	ansport	ation plan.	The study	y will eva	aluate
all reas	onable transit	alternatives.														
LOCAL,	FY23 CAPITAL M	AINTENANCE, PH	H 3, ACHD 3	CN	-	929	-	-	-	-	-	-	1,015	861	154	1 2
20006	MP 0.000 - 0.000	RESRF/REST	O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	-	-	-	Р
ADA CC	OUNTY HD	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL,	FY23 CAPITAL M	AINTENANCE, PH	H 3, ACHD 3	CN	86	-	-	-	-	-	-	-	1,015	861	154	1 2
	MP 0.000 - 0.000	RESRF/REST	O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	-	-	-	Р
ADA CC	OUNTY HD	LP-ST	LPT	RW	-	-	-	-	-	-	-	-	-	-	-	M
Supple	ment the local	pavement pre	servation program to	comp	lete pave	ement in	nprovem	ents on f	ederal-aid	roadway	s in the E	Boise Ui	rbanized Ar	ea. Work	includes	
			s to meet Americans				•									
	-	•	St. to 10th St. and Fo				, ,		- 1)							-
,	FY22 CAPITAL M				2,305	-	-	_	_	_	_	_	2,326	2,136	190	1
20122	MP 0.000 - 0.000		O&REHAB, Pavement Re		_,000	-	_	_	_	_	_	_	233	216	17	Р
_	DUNTY HD	STP-TMA	STP-TMA	RW	_	-	_	-	_	-	-	-	10	9	1	M
LOCAL.	FY22 CAPITAL M	AINTENANCE. PH	H 2. BOISE 3	CN	20	-	_	_	_	_	_	_	2,326	2,136	190	1
,	MP 0.000 - 0.000		O&REHAB, Pavement Re		_	-	_	_	_	_	_	-	233	216	17	P
ADA CC	DUNTY HD	LP-ST	LPT	RW	_	-	_	-	_	-	_	-	10	9	1	M
Supple	ment the local	navement pre	servation program to	comp	lete pave	ement in	nprovem	ents on f	ederal-aid	highways	s in the B	oise Ur	banized Ar	ea. Work i	includes	
			vith Disabilities Act (A							-						
year.	cincins to me	ce / line realis w	Titl Disabilities fiet (fi	D/I/IC	quireine	iits to ac	ajonning s	nac wants	. ocginent	o will be c	20001111111	ica piio	i to the obi	igation in	tric acsi	8''
	EV23 ROADWAY	& ADA IMPROVE	MENTS PART 1, BOI 3	CN	_	5,379	_						6,379	4,984	1,395	1
20259	MP 0.000 - 0.000		O&REHAB, Pavement Re		_	- 5,575	_	_	_	_	_	_	838	499	339	P
	DUNTY HD	STP-TMA	STP-TMA	RW	_	_	_	_	_	_	_	_	-	-	-	М
			MENTS PART 1, BOI 3	CN	_	1,000	_	_	_	_	_	_	6,379	4,984	1,395	1
LOO/ (L,	MP 0.000 - 0.000		O&REHAB, Pavement Re	PE	_		_	_	_	_	_	_	838	499	339	Р
ADA CC	DUNTY HD	LP-ST	LPT	RW	_	_	_	-	_	_	-	-	-	-	-	M
Sunnle	ment the local	navement nre	servation program to	compl	lete nave	ment in	nnrovem	ents on f	ederal-aid	roadway	s in the F	Roise I II	rhanized Ar	ea Work	includes	
			s to meet Americans							Todavvay	3 III CIIC L	JO13C 01	i barrizca Ar	ca. work	includes	
-	COMMUNITIES II				,isabilitle	S ALL (A	DA) TEQU	ii eiiieiits	. Jegilieli						1	1
20271	MP 0.000 - 0.000		, Planning/Transportation	PE	183	120	- 58	- 275	-	-	-	-	636	589	- 47	'
COMPA		STP-TMA	STP-TMA	RW	103	120	50	2/3	-	-	-	-	030	509	41	
						- /-U-: T		hi O -				.c. Dl ;	Indate /500	-	1:-	
-	_		sportation plan. Inclu	des Ir	easure V	alley Ira	ansporta	tion Oper	ations, Ma	anagemei	nt and IT	5 Plan l	update (FY2	(U24); pub	DIIC	
ınvolve	ment; graphics	s and editing; a	nd printing.													



Group: Highway Projects (System) Sort: County

		T TO REVISION	DUE TO REASONS SUCH	AS F	UNDING, OB						ND POLIC	Y/REGUL				
Route, L			District			Schedul	,		ousands wi	th Match)			Lifetime Dire	ct Costs All	Programs	
Key No.		Work, Detail						e AvP for dollar								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
	, FY23 ADA COUNT		3	CN	171	-	-	-	-	-	-	-	171	158	13	1
20493	MP 0.000 - 0.000		OPER, Bicycle Lanes	PE	-	-	-	-	-	-	-	-	-	-	-	
VALLE'	Y REGIONAL TRAN	SIT TAP-TMA	TAP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
Suppo	rt up to three fu	I-time staff fo	or Safe Routes to Scho	ols (S	R2S) coord	dination	servings	schools in	Ada Cour	nty with	a focus c	n Boise	and West	Ada Schoo	ol Distric	ts.
US 20,	US 20/26 & SH 44 N	IILL & INLAY	3	CN	3,753	-	-	-	-	-	-	-	3,753	-	3,753	1
20536	MP 50.159 - 52.546	RESRF/REST	O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	75	69	6	
STATE	OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
The US	20/26 & SH 44	MILL & INLAY	project located in Ad	a cou	nty will res	tore the	e paveme	ent surfac	e to impr	ove ride	quality a	nd exte	nd the pav	ement life	espan.	
	, FY24 ROADWAY A		• •		-	-	6,167	-	-	-	-	-	6,167	5,714	453	1
20674	MP 0.000 - 0.000	RESRF/REST	O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	-	-	-	Р
ADA CO	DUNTY HD	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	29	-	29	M
LOCAL	, FY24 ROADWAY A	ND ADA IMPRO	OVEMENTS, BOISE 3	CN	-	-	-	-	-	-	-	-	6,167	5,714	453	1
	MP 0.000 - 0.000	RESRF/REST	O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	-	-	-	Р
ADA CO	DUNTY HD	LP-ST	LPT	RW	-	29	-	-	-	-	-	-	29	-	29	M
Supple	ment the local p	avement pre	servation program to	comp	lete paven	nent im	proveme	nts on fed	deral-aid l	nighways	in the E	oise Ur	banized Ar	ea. Work i	includes	
improv	ements to meet	: Americans w	vith Disabilities Act (Al	DA) re	equiremen	ts to adi	oining si	dewalks.	Segments	will be o	determin	ed prio	r to the obl	igation in	the desi	gn
			as advance constructi	•	•	,	Ü		Ü			·		Ü		Ü
,	, FY26 ROADWAY A			CN	-	-	-	6,075	-	-	-	-	6,075	5,629	446	1 2
21896	MP 0.000 - 0.000		O&REHAB, Pavement Re	PE	716	_	-	_	-	-	_	_	716	663	53	Р
ADA CO	DUNTY HD	STP-TMA	STP-TMA	RW	-	-	350	_	-	-	-	-	350	324	26	
Supple	ment the local r	avement nre	servation program to	comp	lete naven	nent imi	nroveme	nts on fed	deral-aid l	nighway	s in the F	Roise Ur	hanized Ar	ea. Work i	includes	
			vith Disabilities Act (Al							-						
			ranced construction in		•	to to day	011111111111111111111111111111111111111	acwants.	эсынсти	Will be (2000111111	ica prio	to the obt	igation in	tile desi	ρ''
•	, FY25 TRANSIT AS				· -	_	1,758						1,758	1,629	129	1
21903	MP 0.000 - 0.000		Capital Bus Purchase	PE	-		1,750	_	_	-	-	_	1,750	1,029	129	I
	Y REGIONAL TRAN		STP-TMA	RW	_			_	_	_	_	_	_	_		
					nt Dlan in F	-V202F :	n tha Da	ico Hrban	izad Araa	Coo Vol	lov Dogia	anal Trai	ncitic Drogr	om of Dro	icata for	moro
			e Transit Asset Manag						izeu Area	. see val	iey Kegio	ומון ומות	iisit s Progr	atti Of Pro	jects for	more
	•		he Transportation De		ment Plan		g-term vis	sion.							1	
	, FY24 & FY25 ADA			CN	-	411	-	-	-	-	-	-	411	381	30	1
21910	MP 0.000 - 0.000		OPER, Bicycle Lanes	PE	-	-	-	-	-	-	-	-	-	-	-	
	Y REGIONAL TRAN		TAP-TMA	RW	-	-	-	-	-	-	-	-	_	-	-	
Suppo	rt up to three fu	I-time and or	ne part-time staff for S	afe R	outes to So	chool (SI	R2S) coo	rdination	serving so	chools in	Ada Cou	inty wit	h a focus o	n the Bois	e and W	'est

Ada School Districts for service years FY2024 and FY2025.



Route, Location	JBJECT TO REVISIO		District	1					ousands wi					ct Costs All F	Programs	
Key No. Mileposts	Work, Detail						`	AvP for dollar		,					3	
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
LOCAL, PATHWAY,	GREENBELT COMPL	ETION, BOISE STA	ATE 3	CN	-	-	-	775	-	-	-	-	775	718	57	1
22385 MP 0.000 -	0.000 ENV PRESV	, Bicycle/Pedestriar	n/Equestr	PE	-	50	-	-	-	-	-	-	50	46	4	
BOISE STATE UNIVE	RSITY TAP-TMA	TAP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	
Design and constr	uct improvement	s to the Boise G	ireenbe	elt alon	g Cesar C	Chavez Ro	oad (sout	th side of	Boise Riv	er) betw	een The	atre Lan	e and Broa	dway Ave	nue on t	the
3oise State Unive	rsity campus. Imp	rovements inclu	ude wid	dening	the path	way from	8-foot t	o 12-foot	and addi	ing a wel	l-define	d landsca	aped butte	r between	the pat	hway
and the street.					·								•			
LOCAL, FY25/FY26 /	CHD COMMUTERID	E	3	CN	-	-	110	-	-	-	-	-	330	330	-	1
22386 MP 0.000 -	0.000 ENV PRESV	, Transit		PE	-	-	_	-	-	-	-	-	-	-	-	
ADA COUNTY HD	STP-URBA	N (L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, FY25/FY26 /	CHD COMMUTERID	E	3	CN	-	-	220	-	-	-	-	-	330	330	-	1
MP 0.000 -	0.000 ENV PRESV	, Transit		PE	-	-	-	-	-	-	-	-	-	-	-	
ADA COUNTY HD	STP-TMA	STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	M
Continue and imp	rove rideshare pr	ogram and mar	keting.	Operat	te a third	l-party va	anpool pr	ogram in	multi-co	unty area	a and co	ordinate	vanpools	in the Bois	se and N	lampa
Jrbanized Areas.	·			•						,			·			
LOCAL, FY25/FY26 (COMPASS PLANNING	3	3	CN	-	-	-	-	-	_	-	_	-	_	_	1
22387 MP 0.000 -	0.000 PLAN/STUD	Y, Planning/Transpo	ortation	PE	-	-	198	-	-	-	-	-	430	398	32	
COMPASS	STP-URBA	N (L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, FY25/FY26 (OMPASS PLANNING	3	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
MP 0.000 -	0.000 PLAN/STUD	Y, Planning/Transpo	ortation	PE	-	-	232	-	-	-	-	-	430	398	32	
COMPASS	STP-TMA	STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	M
Assist COMPASS i	n meeting federal	transportation	planni	ng resp	onsibiliti	es.										
LOCAL, FY27 ROAD	NAY AND ADA IMPR	OVEMENTS, BOIS	E 3	CN	-	-	-	-	-	-	-	6,175	6,175	5,722	453	1
22390 MP 0.000 -	0.000 RESRF/RES	TO&REHAB, Paver	ment Re	PE	-	1,235	-	-	-	-	-	-	1,264	1,144	120	
ADA COUNTY HD	STP-TMA	STP-TMA		RW	-	-	-	450	-	-	-	-	450	417	33	M
LOCAL, FY27 ROAD	WAY AND ADA IMPR	OVEMENTS, BOIS	E 3	CN	-	-	-	-	-	-	-	-	6,175	5,722	453	1
MP 0.000 -	0.000 RESRF/RES	TO&REHAB, Paver	ment Re	PE	29	-	-	-	-	-	-	-	1,264	1,144	120	
ADA COUNTY HD	LP-ST	LPT		RW	-	-	-	-	-	-	-	-	450	417	33	M
supplement the lo	ocal pavement pro	eservation prog	ram to	comple	ete paver	ment imp	rovemei	nts on fed	deral-aid l	highways	in the E	Boise Urb	oanized Are	ea. Work ii	ncludes	
mprovements to	meet Americans	with Disabilities	Act (A	DA) red	quiremen	ts to adj	oining sid	dewalks.	Segments	will be o	letermir	ned prior	to the obl	igation in i	the desi	gn
ear.			•	-		,	-		-			·		-	·	-
	SIT ASSET MANAGEN	MENT, VRT	3	CN	_	-	-	1,758	-	_	-	-	1,758	1,629	129	1
22393 MP 0.000 -		, Capital Bus Purch	ase	PE	_	-	-	-	-	-	-	-	-	-	_	
	TRANSIT STP-TMA	STP-TMA		RW												



Group: Highway Projects (System) Sort: County

		ECT TO REVISION	DUE TO REA		AS FU	NDING, O						D POLICY	/REGUL/				
Route, L		1		District			Schedu		Dollars in Th		th Match)			Lifetime Direct	ct Costs All I	Programs	1
Key No.	Mileposts	Work, Detail							ee AvP for dollar								1
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Fund c	apital projects	identified in th	e Transit A	sset Manag	gemen	t Plan in	2020 in	the Bois	e Urbanize	d Area. S	ee Valley	Regiona	l Transi	t's Program	n of Projec	cts for m	iore
details	on current ye	ar project and t	he Transpo	ortation De	velopn	nent Pla	n for lon	g-term v	ision.								
LOCAL,	BIG DATA PURC	CHASE STUDY, CO	OMPASS	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
22394	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Tra	ansportation	PE	-	-	150	-	-	-	-	-	150	139	11	ł
COMPA	SS	STP-TMA	STP-TI	MA	RW	-	-	-	-	-	-	-	-	-	-	-	ł
Purcha	se data from v	/endor(s) to sup	plement t	he househo	old trav	el surve	y data (2	2021) and	d census da	ata. Exam	ples of h	ow big d	ata will	be used ar	e 1) upda	te the	
"exterr	nal" trips (trips	to / from the s	surrounding	g counties)	rates a	and char	acteristi	cs in the	regional m	odel 2) n	nore deta	iled anal	ysis of r	non-motori	ized trave	l 3) revie	ew of
trips, t	ravel time, tim	ne of day and m	ode to and	from sub a	areas (s	smaller t	han citie	es) in the	region to	help refir	ne specific	parame	ters in t	the regiona	al model.		
		ANALYSIS STUD			CN	-	-	-	-	-	-	-	-	-	-	_	1
22395	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Tra	ansportation	PE	60	-	-	-	-	-	-	-	60	56	4	ł
COMPA	SS	STP-TMA	STP-TI	MA	RW	-	-	-	-	-	-	-	-	-	-	-	l
To bett	ter implement	the goals of Co	mmunities	in Motion.	this p	roiect w	ill provid	de inform	ation on t	he fiscal i	mpact of	various s	growth	patterns. V	Vork will o	develop	a fiscal
	•	lator by conduc		-		-					•	•		•			
	•	ne COMPASS de	_	•													
		used in local la	•		_		,		J. J. J. J. J. J. J. J. J. J. J. J. J. J								
		TREATMENTS: US			CN	-	10,433	_	_	_	_	_	_ [10,433	_	10,433	1
22677	MP 48.510 - 49.5				PE	160	-	-	-	_	-	_	-	161	_	161	Р
STATE	OF IDAHO (ITD)	PAVE	ST		RW	-	-	-	-	-	-	-	-	-	-	_	l
The FY	24 SURFACE T	REATMENTS: U	S 20/26 & 9	SH 44 proje	ct loca	ted in A	da and (anvon C	ounties wi	ll microse	al approx	imately	194 lan	e-miles of I	US-20/26	and SH	44 to
		and extend the			00.000		aa ana c	Jan 1 7 0 11 0	ourreres wi		ar approx	acciy	10 1 1011	C 11111C3 G1	00 20, 20	ana 511	
		D LIGHTING, BOIS		3	CN	245							_	245		245	1
22746	MP 50.200 - 50.2	•		al Maintenan	PE		_	_	_	_	_	_	_		_		1
STATE	OF IDAHO (ITD)	OTHER ASS			RW	_	-	-	-	_	-	-	-	-	-	_	W
		& OVERLAND p	roject will	ungrade ex	isting	ighting i	nfrastru	cture at t	he Cole &	Overland	l Intercha	nge I-8/	L Exit 50)R			<u> </u>
		ASSET MANAGEM	-	3	CN	-	-	-	.ne cole a	1,457	-	-	-	1,457	1,350	107	1
22815	MP 0.000 - 0.000			_	_	_	_	_	_	-	_	_	_	-	-	107	[
	OF IDAHO (ITD)	STP-TMA	STP-TI		RW	-	-	-	_	_	-	_	-	_	_	_	l
	. ,	identified in th				t Plan in	2027 in	the Rois	a Hrhaniza	d Δrea S	برمالد/\ مم	Regiona	l Trancii	t's Program	of Project	rts for m	ore
		ar project and t			-					u Alea. 3	cc valley	negiona	1 1101131	t 3 FTOgraff	TOTTTOJE	101 11	1016
		Y AND ADA IMPRO			CN	ICIIL FIA	11 101 1011	g-terrir v	isiUII.				6.051	6.051	5.607	111	1
22816	MP 0.000 - 0.000				PE	-	-	1,210	-	-	-		0,051	1,239	5,60 <i>7</i> 1,121	444 118	l'
	OF IDAHO (ITD)	STP-TMA	STP-TI		RW	-	-	1,210	-	350	-	_	_	350	324	26	NΔ
SIAIE	(מוו) טוואטו	SIF-IIVIA	317-11	VIΛ	17.4.4	-	-	-	-	330	-	-		330	324	20	IVI



Group: Highway Projects (System) Sort: County

			N DUE TO REASONS SU	01171010	-,-			,								
Route, Lo	cation		Distr	ict		Schedul	`	ollars in The		th Match)			Lifetime Direct	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail					See	AvP for dollar u	units							
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
LOCAL,	Y28 ROADWAY	AND ADA IMPRO	OVEMENTS, BOISE	3 CN	-	-	-	-	-	-	-	-	6,051	5,607	444	1
22816	MP 0.000 - 0.000	RESRF/REST	TO&REHAB, Pavement R	e PE	-	29	-	-	-	-	-	-	1,239	1,121	118	
STATE C	F IDAHO (ITD)	LP-ST	LPT	RW	-	-	-	-	-	-	-	-	350	324	26	M
Suppler	nent the local	pavement pre	eservation program t	o comp	lete paver	ment im	orovemer	nts on fed	leral-aid	nighways	in the E	oise Url	banized Are	ea. Work i	ncludes	
improve	ements to me	et Americans v	with Disabilities Act (ADA) re	quiremen	ts to adi	oining sid	dewalks. S	Segments	will be d	etermin	ed prio	r to the obl	igation in	the desi	gn
year.			,	,	'	,	O		O			'		O		O
,	FD IMPR. BRIST	OL HTS TO US 2	0/26. BOISE	3 CN	_	_	_	_	297	_	_	_	297	275	22	1
22931	MP 0.000 - 0.000		, Bicycle/Pedestrian/Eque		_	_	65	_	-	_	_	_	65	60	5	•
	F IDAHO (ITD)	TAP-TMA	TAP-TMA	RW	_	-	-	-	-	_		_	-	-	-	
		a ton foot cha	red pedestrian and I	nicyclo r	nathway o	n tho we	set cido of	f CLJ EE /E	aglo Poa	d) from B	rictal H	oights to	115 20/26	(Chindon	Poulova	rd) in
_		a ten-100t sna	ireu peuestriair anu i	лсусіе р	Jatiiway 0	ii tile we	est side of	1 311-33 (E	agie Noa	u) II OIII E	חואנטו חי	eigiits to	03 20/20	(Cillideii	bouleva	iu) iii
	of Boise.			. 1									T		1	
			\ /·	3 CN	-	-	-	-	-	-	-	-	-	-	-	1 2
22005	MP 48.042 - 48.04	^{‡2} BR/APPRS, F	Preliminary Engineering O	nl PE	-	-	-	-	-	-	-	-	-	-	-	
23095	INITIVIUD		· · · · · · · · · · · · · · · · · · ·		4.0	4 070							0.004		0.004	14/
ADA CO	JNTY HD	LP-ST	LPT	RW	10	1,073	1,141	-	-	-	-	-	2,224	-	2,224	W
ADA CO	ject will begir	LP-ST the prelimina	LPT ary design and NEPA	RW environ	mental re	view to	replace Fi		- load Ove	rpass ove	- er I-84. T	he conc	, , , , , , , , , , , , , , , , , , ,	- es widenir	,	
ADA CO	ject will begir	LP-ST the prelimina	LPT	RW environ	mental re	view to	replace Fi		- load Ove	rpass ove	- er I-84. T	he conc	, , , , , , , , , , , , , , , , , , ,	s widenir	,	
ADA CO This pro from 2 t	ject will begir to 4 lanes and 4 D3 SIGNING	LP-ST the prelimina widening Five	LPT ary design and NEPA	RW environ	mental re	view to	replace Fi		- load Ove	rpass ove	- er I-84. T -	he conc	, , , , , , , , , , , , , , , , , , ,	- es widenir -	,	
ADA CO This pro from 2 t	ject will begir to 4 lanes and	LP-ST the prelimina widening Five	LPT ary design and NEPA	RW environ 5 lanes 3 CN	mental re	view to	replace Fi		- Road Ove - -	rpass ove	- er I-84. T - -	he conc	cept include	s widenir - -	ng the br	
ADA CO This pro from 2 t I 84, FY2 23181	ject will begir to 4 lanes and 4 D3 SIGNING	LP-ST the prelimina widening Five	LPT ary design and NEPA Mile road from 2 to OPER, Signing Improve	RW environ 5 lanes 3 CN	mental re from just	view to	replace Fi		coad Ove	rpass ove - - -	- er I-84. T - - -	he conc - - -	cept include	s widenir - - -	ng the br	
ADA CO This pro from 2 t I 84, FY2 23181 STATE C	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00	LP-ST the prelimina widening Five SAFTY/TRAF OTHER AS:	LPT ary design and NEPA Mile road from 2 to OPER, Signing Improventing SETS ST	RW environ 5 lanes CN PE RW	mental re from just - 10 -	north o	replace Fi f Overlan - - -	- - -	- - -	- - -	- - -	- - -	cept include	s widenir - - - -	ng the br	idge 1
ADA CO This pro from 2 t 1 84, FY2 23181 STATE C	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 PF IDAHO (ITD)	LP-ST the prelimina widening Five SAFTY/TRAF OTHER AS:	LPT ary design and NEPA Mile road from 2 to OPER, Signing Improved SETS ST pdate and replace significants	RW environ 5 lanes CN PE RW	mental re from just - 10 -	north o	replace Fi f Overlan - - -	- - -	- - -	- - -	- - -	- - -	cept include	- - -	ng the br	idge 1
ADA CO This pro from 2 t 1 84, FY2 23181 STATE C	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00	LP-ST the prelimina widening Five SAFTY/TRAF OTHER AS: project will up, ADA COUNTY	LPT ary design and NEPA Mile road from 2 to OPER, Signing Improved SETS ST pdate and replace significant in the second se	RW environ 5 lanes 3 CN PE RW gns on I-	mental re from just - 10 -	north o	replace Fi f Overlan - - -	- - -	- - -184 bet	- - -	- - -	- - -	500 10	s widenir	500 10	idge 1
This professor of the FY2 23181 STATE COMMENT THE FY2 LOCAL, 23306	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 PF IDAHO (ITD) 4 D3 SIGNING FY27 SR2S, VRT	LP-ST the prelimina widening Five SAFTY/TRAF OTHER AS project will up ADA COUNTY SAFTY/TRAF	LPT ary design and NEPA Mile road from 2 to OPER, Signing Improved SETS ST pdate and replace significants	RW environ 5 lanes 3 CN PE RW gns on I-	mental re from just - 10 -	north o	replace Fi f Overlan - - -	- - -	- - -184 bet	- - -	- - -	- - -	500 10	- - -	500 10	idge 1
This professor 184, FY2 23181 STATE Control The FY2 LOCAL, 23306 VALLEY	ject will begin to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 DF IDAHO (ITD) 4 D3 SIGNING FY27 SR2S, VRT MP 0.000 - 0.000 REGIONAL TRA	LP-ST the prelimina widening Five SAFTY/TRAF OTHER AS: project will up, ADA COUNTY SAFTY/TRAF NSIT STP-TMA	LPT ary design and NEPA Mile road from 2 to FOPER, Signing Improves SETS ST pdate and replace significant states of the second s	RW environ 5 lanes 6 CN PE RW gns on I- CN PE RW	mental re from just 10 - -84 betwe - -	oview to north or 500 - een MP 4	replace Fi f Overlan - - - 2 and MF - -	- - - - - - - - - -	-184 bet	- - - ween MP - - -	0 and N	- - - - - - -	500 10 -	259	500 10 -	idge 1 W
This professor of the FY2 LOCAL, 23306 VALLEY	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 FIDAHO (ITD) 4 D3 SIGNING FY27 SR2S, VRT MP 0.000 - 0.000 REGIONAL TRA	LP-ST the preliminal widening Five SAFTY/TRAF OTHER AS project will up , ADA COUNTY SAFTY/TRAF NSIT STP-TMA ull-time and or	LPT ary design and NEPA Mile road from 2 to OPER, Signing Improved SETS ST pdate and replace significant of the series of the se	RW environ 5 lanes 6 CN PE RW gns on I- CN PE RW	mental re from just 10 - -84 betwe - -	oview to north or 500 - een MP 4	replace Fi f Overlan - - - 2 and MF - -	- - - - - - - - - -	-184 bet	- - - ween MP - - -	0 and N	- - - - - - -	500 10 -	259	500 10 -	idge 1 W
This profession 2 to 184, FY2 23181 STATE COLOCAL, 23306 VALLEY Support Ada Sch	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 FIDAHO (ITD) 4 D3 SIGNING FY27 SR2S, VRT MP 0.000 - 0.000 REGIONAL TRAIT up to three fool Districts for	LP-ST The preliminal widening Five SAFTY/TRAF OTHER AS TOPOJECT WILL ADA COUNTY SAFTY/TRAF NSIT STP-TMA Ull-time and or or service year	LPT ary design and NEPA Mile road from 2 to FOPER, Signing Improved SETS ST pdate and replace significant staff for FY2027.	RW environ 5 lanes CN PE RW gns on l- CN PE RW Safe Ro	mental re from just 10 - -84 betwe - -	oview to north or 500 - een MP 4	replace Fi f Overlan - - - 2 and MF - -	- - - - - - - - - -	-184 bet -280 - 	- - - ween MP - - -	0 and N	- - - - - - -	500 10 - 280 - h a focus or	259 - - - the Bois	500 10 - 21 - e and W	idge 1 W
This professor and the state of	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 DF IDAHO (ITD) 4 D3 SIGNING MP 0.000 - 0.000 REGIONAL TRAIT up to three frool Districts for EDERAL WAY A	LP-ST the preliminal widening Five SAFTY/TRAF OTHER AS: project will up, ADA COUNTY SAFTY/TRAF NSIT STP-TMA ull-time and our service year and broadway	LPT ary design and NEPA Mile road from 2 to FOPER, Signing Improved SETS ST pdate and replace significant staff for STP-TMA ne part-time staff for FY2027. AVE PATHWAY, BOIS	RW environ 5 lanes CN PE RW CN PE RW STS Safe RG	mental re from just 10 - -84 betwe - -	oview to north or 500 - een MP 4	replace Fi f Overlan - - - 2 and MF - -	- - - - - - - - - -	-184 bet	- - - ween MP - - -	0 and N	- - - - - - -	280 	259 - - 1 the Bois	500 10 - 21 e and W	idge 1 W
This professor of the FY2 LOCAL, 23306 VALLEY Support Ada Sch	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 DF IDAHO (ITD) 4 D3 SIGNING MP 0.000 - 0.000 REGIONAL TRAIS Up to three frool Districts for EDERAL WAY AMP 0.000 - 0.000	LP-ST the preliminal widening Five SAFTY/TRAF OTHER AS: project will up, ADA COUNTY SAFTY/TRAF NSIT STP-TMA ull-time and or or service year AND BROADWAY RECONST/R	LPT ary design and NEPA Mile road from 2 to FOPER, Signing Improved SETS ST pdate and replace significant staff for FOPER, Safety STP-TMA The part-time staff for FY2027. AVE PATHWAY, BOIS EALIGN, Sidewalk	RW environ 5 lanes 3 CN PE RW GNS ON I- B CN PE RW CSafe RG	mental re from just 10 - -84 betwe - -	oview to north or 500 - een MP 4	replace Fi f Overlan - - - 2 and MF - -	54 and I	-184 bet -280 - 	- - - ween MP - - -	0 and N	- - - - - - -	280 	259 - - - 1 the Bois 1,057 87	500 10 21 - e and W	idge 1 W
This professor of the FY2 LOCAL, 23306 VALLEY Support Ada Sch LOCAL, 23307 BOISE, Control of the FY2 LOCAL, 23307	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 FIDAHO (ITD) 4 D3 SIGNING FY27 SR2S, VRT MP 0.000 - 0.000 REGIONAL TRAIT up to three frool Districts for EDERAL WAY AMP 0.000 - 0.000 REDIONAL TRAIT OF THE PROPERTY OF THE PR	LP-ST I the preliminal widening Five SAFTY/TRAF OTHER AS Project will up, ADA COUNTY SAFTY/TRAF NSIT STP-TMA ull-time and or or service year AND BROADWAY RECONST/R STP-TMA	LPT ary design and NEPA Mile road from 2 to OPER, Signing Improver SETS ST pdate and replace significant of the second of th	RW environ 5 lanes 3 CN PE RW GNS ON I- 3 CN PE RW CSafe RG CN PE RW	mental re from just 10 - -84 betwe - -	oview to north or 500 - een MP 4	replace Fi f Overlan - - - 2 and MF - -	- - - - - - - - - -	-184 bet -280 - 	- - - ween MP - - -	0 and N	- - - - - - -	280 	259 - - - n the Bois 1,057 87 97	9 the br 500 10 - 21 - e and W 84 7 8	idge 1 W
This professor of the FY2 LOCAL, 23306 VALLEY Support Ada Sch LOCAL, 23307 BOISE, C	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 FIDAHO (ITD) 4 D3 SIGNING SY27 SR2S, VRT MP 0.000 - 0.000 REGIONAL TRAINED TO THE FEDERAL WAY AMP 0.000 - 0.000 CITY OF	LP-ST I the preliminal widening Five SAFTY/TRAF OTHER AS: I project will up ADA COUNTY SAFTY/TRAF NSIT STP-TMA ull-time and on or service year AND BROADWAY RECONST/R STP-TMA AND BROADWAY	LPT ary design and NEPA Mile road from 2 to FOPER, Signing Improved SETS ST pdate and replace sign FOPER, Safety STP-TMA The part-time staff for FY2027. AVE PATHWAY, BOIS EALIGN, Sidewalk STP-TMA AVE PATHWAY, BOIS	RW environ 5 lanes CN PE RW gns on l- CN PE RW CN CN PE RW CN CN CN CN CN CN CN CN CN CN CN CN CN	mental refrom just 10 -84 betwee coutes to S	oview to north or 500 - een MP 4	replace Fi f Overlan - - - 2 and MF - -	54 and I	-184 bet -280 - 	- - - ween MP - - -	0 and N	- - - - - - -	280 	259 - - n the Bois 1,057 87 97 1,057	9 the br 500 10 21 e and W 84 7 8 84	idge 1 W
This professor of the FY2 LOCAL, 23306 VALLEY Support Ada Sch LOCAL, 23307 BOISE, C	ject will beging to 4 lanes and 4 D3 SIGNING MP 42.000 - 52.00 FIDAHO (ITD) 4 D3 SIGNING MP 0.000 - 0.000 REGIONAL TRAIT UP to three frool Districts for FEDERAL WAY AMP 0.000 - 0.000 CITY OF FEDERAL WAY AMP 0.000 - 0.000	LP-ST I the preliminal widening Five SAFTY/TRAF OTHER AS: I project will up ADA COUNTY SAFTY/TRAF NSIT STP-TMA ull-time and on or service year AND BROADWAY RECONST/R STP-TMA AND BROADWAY	LPT ary design and NEPA Mile road from 2 to OPER, Signing Improver SETS ST pdate and replace significant of the second of th	RW environ 5 lanes 3 CN PE RW GNS ON I- 3 CN PE RW CSafe RG CN PE RW	mental re from just 10 - -84 betwe - -	oview to north or 500 - een MP 4	replace Fi f Overlan - - - 2 and MF - -	54 and I	-184 bet -280 - 	- - - ween MP - - -	0 and N	- - - - - - -	280 	259 - - - n the Bois 1,057 87 97	9 the br 500 10 - 21 - e and W 84 7 8	idge 1 W

Construct a 10-foot separated, concrete, low-stress multi-use pathway at the interchange of Broadway Avenue (US 20/26) and Federal Way in the City of Boise. Project will provide bicycle and pedestrian connectivity and make the area compliant with Americans with Disabilities Act requirements.



Group: Highway Projects (System) Sort: County

	ocation		Distric	ct		Schedule	d Costs (Do			h Match)			Lifetime Direct	ct Costs All F	rograms	
Key No.	Mileposts	Work, Detail					See	AvP for dollar u	nits							
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
LOCAL,	FY29 ROADWAY A	ND ADA IMPRO	OVEMENTS, BOISE A 3	CN	-	-	-	-	-	-	-	6,163	6,163	5,711	452	1
23323	MP 0.000 - 0.000	RESRF/REST	ГО&REHAB, Sidewalk	PE	-	-	-	1,233	-	-	-	-	1,262	1,142	120	
ADA CC	DUNTY HD	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	750	750	695	55	M
LOCAL,	FY29 ROADWAY A	AND ADA IMPRO	OVEMENTS, BOISE A 3	CN	-	-	-	-	-	-	-	-	6,163	5,711	452	1
	MP 0.000 - 0.000	RESRF/REST	ГО&REHAB, Sidewalk	PE	-	-	29	-	-	-	-	-	1,262	1,142	120	
ADA CC	DUNTY HD	LP-ST	LPT	RW	-	-	-	-	-	-	-	-	750	695	55	M
Supple	ment the local p	avement pre	servation program to	compl	ete paver	nent imp	rovemen	ts on fed	eral-aid r	oadways	in the	Boise Ur	banized Are	ea. Work i	ncludes	
improv	ements to adjoi	ning sidewalk	ks to meet Americans	with D	isabilities	Act (ADA	A) require	ments. S	egments	will be d	etermii	ned prior	to the obli	gation in t	he desi	gn
year.	,					•						·				
LOCAL,	GARDEN ST PATH	WAY, CASSIA F	PARK TO ALBION, BO 3	CN	-	1,093	-	-	-	-	-	-	1,645	1,524	121	1
23324	MP 0.000 - 0.000	PLAN/STUDY	, Bicycle/Pedestrian/Eque	s PE	-	-	-	-	-	-	-	-	-	-	-	
BOISE,	CITY OF	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL,	GARDEN ST PATH	IWAY, CASSIA F	PARK TO ALBION, BO 3	CN	-	552	-	-	-	-	-	-	1,645	1,524	121	1
	MP 0.000 - 0.000	PLAN/STUDY	, Bicycle/Pedestrian/Eque	s PE	-	-	-	-	-	-	-	-	-	-	-	
BOISE,	CITY OF	TAP-TMA	TAP-TMA	RW	-	-	-	-	-	-	-	-	-	-	_	M
Constri	uct a multi-use բ	oathway adjad	cent to the existing E	lectric L	ight Swite	ch Latera	l channel	between	Cassia P	ark and A	Albion S	treet in	the City of	Boise. Wo	rk inclu	des
piping t	the existing late	ral channel ar	nd constructing a mu	lti-use l	oridge ove	er the Ric	lenhaugh	Canalin	the cout	horn nor	tion of	he nath				nect
	thus to the AC		_				ichbaagn	Callal III	tile souti	nern pon	LIOH OI	ne paun	way corrido	or in order	to com	1000
this pat	liiway to the AC	HD Cassia Str	eet Bikeway and Cas	sia Park	•		ichbaugh	Cariar III	tile souti	петт рог	LION OI	ne patri	way corrido	or in order	to com	1000
			eet Bikeway and Case WAY (HOT SEAL), A 3		•	-	-	- Callal III	-	-	-	.ne patri	1,142	or in order 1,058	84	1
SH 21,			WAY (HOT SEAL), A 3		ζ.	-	-	- -	- -	- -					•	1
SH 21, ORN23	TECHNOLOGY WA	Y TO SURPRISE	WAY (HOT SEAL), A 3	CN	1,142	- - -	- - -	- - -	- - -	- - -	- - -	- - -	1,142	1,058	84	1
SH 21, ORN235	TECHNOLOGY WA 535 MP 0.787 - 3.130 OF IDAHO (ITD)	Y TO SURPRISE PM, Seal Coa PAVE	E WAY (HOT SEAL), A 3	CN PE RW	1,142 76	- - -	- - -	- - -	- - -	- - -	- - -	· - -	, 1,142 76 -	1,058 70 -	84 6 -	1
SH 21, ORN23! STATE	TECHNOLOGY WA 535 MP 0.787 - 3.130 OF IDAHO (ITD)	Y TO SURPRISE PM, Seal Coa PAVE Y TO SURPRIS	E WAY (HOT SEAL), A 3 it STP	CN PE RW	1,142 76	- - -	- - -	- - -	- - -	- - -	- - -	· - -	, 1,142 76 -	1,058 70 -	84 6 -	1 espai
SH 21, ORN238 STATE The TEC	TECHNOLOGY WA' 535 MP 0.787 - 3.130 OF IDAHO (ITD) CHNOLOGY WA' /E MILE ROAD GS,	Y TO SURPRISE PM, Seal Coa PAVE Y TO SURPRIS ADA CO	E WAY (HOT SEAL), A 3 it STP E WAY, BOISE projec	CN PE RW	1,142 76	- - -	- - -	- - -	- - -	- - -	- - - ove ride	· - -	1,142 76 - and extend	1,058 70 - the paver	84 6 - nent life	1 espai
SH 21, ORN23! STATE The TEC 1 84, FIV	TECHNOLOGY WA' 535 MP 0.787 - 3.130 OF IDAHO (ITD) CHNOLOGY WA' /E MILE ROAD GS,	Y TO SURPRISE PM, Seal Coa PAVE Y TO SURPRIS ADA CO	E WAY (HOT SEAL), A 3 It STP E WAY, BOISE project 3 Bridge Replacement	CN PE RW t locate	1,142 76	- - - will seal -	- - -	- - -	- - -	- - -	- - - ove ride	· - -	1,142 76 - and extend 8,800	1,058 70 - the paver 8,154	84 6 - ment life 646	1 espai
SH 21, TORN23! STATE The TEC 1 84, FIV ORN23! STATE	TECHNOLOGY WA' 535 MP 0.787 - 3.130 OF IDAHO (ITD) CHNOLOGY WA' /E MILE ROAD GS, 591 MP 48.078 - 48.078 OF IDAHO (ITD)	Y TO SURPRISE PM, Seal Coar PAVE Y TO SURPRIS ADA CO BR/APPRS, B BR-RESTOR	E WAY (HOT SEAL), A 3 It STP E WAY, BOISE project 3 Bridge Replacement	CN PE RW t locate CN PE RW	1,142 76 - d in Boise	- - - will seal - 600	- - - coat the - -	- - - pavemen - - -	- - - t surface - - -	to impro	- - - ove ride	· - -	1,142 76 - and extend 8,800	1,058 70 - the paver 8,154	84 6 - ment life 646	1 espa
SH 21, TORN23! STATE The TEC I 84, FIV ORN23! STATE	TECHNOLOGY WA' 535 MP 0.787 - 3.130 OF IDAHO (ITD) CHNOLOGY WA' /E MILE ROAD GS, 591 MP 48.078 - 48.078 OF IDAHO (ITD)	Y TO SURPRISE PM, Seal Coa PAVE Y TO SURPRIS ADA CO BR/APPRS, B BR-RESTOR	E WAY (HOT SEAL), A 3 It STP E WAY, BOISE project 3 Bridge Replacement RE STP ated in Ada County with	CN PE RW t locate CN PE RW	1,142 76 - d in Boise	- - - will seal - 600	- - - coat the - -	- - - pavemen - - -	- - - t surface - - -	to impro	- - - ove ride	· - -	1,142 76 - and extend 8,800	1,058 70 - the paver 8,154	84 6 - ment life 646	espa 1 B W
SH 21, ORN23! STATE The TECONOMICS ORN23! STATE The FIVE LOCAL,	TECHNOLOGY WA' 535 MP 0.787 - 3.130 OF IDAHO (ITD) CHNOLOGY WA' /E MILE ROAD GS, 591 MP 48.078 - 48.078 OF IDAHO (ITD) /E MILE ROAD G	Y TO SURPRISE PM, Seal Coa PAVE Y TO SURPRIS ADA CO BR/APPRS, B BR-RESTOF S project loca OCK, INFRA, TE	E WAY (HOT SEAL), A 3 It STP E WAY, BOISE project 3 Bridge Replacement RE STP ated in Ada County with	CN PE RW CN PE RW CN PE RW CN CN CN CN CN CN CN CN CN CN CN CN CN	d in Boise	- - - will seal - 600	- - - coat the - -	- - - pavemen - - -	- - - t surface - - -	to impro	- - - ove ride	· - -	1,142 76 - and extend 8,800 600	1,058 70 - the paver 8,154 556	84 6 - ment life 646 44 -	1 espar 1 B W

Fund capital replacement projects, such as rolling stock, infrastructure, and technology, identified in the Transit Asset Management Plan in FY2023 in the Boise Urbanized Area. See Valley Regional Transit's Program of Projects for more details on current year project and the Transportation Development Plan for long-term vision.



SUBJECT TO REVISION DUE TO REAS	ONS SUCH	AS FUN	IDING, OBI	LIGATION I	LIMITATIO	N, PROJEC	T SCOPE,	COST, AN	ND POLIC	Y/REGUL				
Route, Location	District			Scheduled	•	ollars in Tho		h Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail						AvP for dollar u								
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY28 TRANSIT ASSET MANAGEMENT	3	CN	-	-	-	-	-	-	-	1,457	1,457	1,350	107	1
ORN23671 MP 0.000 - 0.000 PUB TRANS, Transit Admin/C	apital/Ope	PE	-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRANSIT STP-TMA STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	
Fund capital replacement projects, such as rolling	stock, ir	nfrastru	cture, ar	nd techno	logy, ide	ntified in	the Tran	sit Asset	Manag	ement P	lan in FY20	28 in the I	Boise	
Urbanized Area.														
LOCAL, FY29, TRANSIT ASSET MANAGEMENT, VRT ENV	PRES 3	CN	-	-	-	-	-	-	-	1,457	1,457	1,350	107	1
ORN23673 MP 0.000 - 0.000 PUB TRANS, Transit Admin/C	apital/Ope	PE	-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRANSIT STP-TMA STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	
Fund capital replacement projects, such as rolling	stock, ir	nfrastru	cture, ar	nd techno	logy, ide	ntified in	the Tran	sit Asset	Manag	ement P	lan in FY20	29 in the I	Boise	
Urbanized Area.														
LOCAL, TRANS SYSTEM MGMT & OPS PLAN, COMPASS	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23678 MP 0.000 - 0.000 PLAN/STUDY, System Plannii	ıg	PE	-	-	-	-	-	-	-	250	250	232	18	
COMPASS STP-TMA STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	
Update the Transportation System Management	and Ope	rations	(TSMO)	and Intell	ligent Tra	nsportat	ion Syste	m (ITS) F	Plan to d	cooperat	ive manage	e and oper	ate the	
region's multi-modal transportation system to im			-		_	'	,	,		•	Ü	'		
LOCAL, FY28 ACHD COMMUTERIDE	3		-	-	-	-	-	-	-	220	220	204	16	1
ORN23679 MP 0.000 - 0.000 PUB TRANS, Transit		PE	-	-	_	-	-	-	-	_	_	_	_	
ADA COUNTY HD STP-TMA STP-TMA		RW	-	-	-	-	_	-	-	_	-	_	-	
Continue and improve rideshare program and ma	rketing	Operat	te a third	-party va	nnool nr	ogram in	multi-co	untv are	a and co	ordinat	e vannools	in the Boi	se and N	lamna
Urbanized Areas. These projects tie to Idaho Trar	_					_					- tap			
LOCAL, FY29 ACHD COMMUTERIDE	3	CN	-	-	-	-	-		_	220	220	204	16	1
ORN23680 MP 0.000 - 0.000 PUB TRANS, Transit	O	PE	_	_	_	_	_	_	_	-	-	-	-	•
ADA COUNTY HD STP-TMA STP-TMA		RW	_	-	-	-	_	-		_	-	_	-	
Continue and improve rideshare program and ma	rkating	Operat	to a third	-narty va	nnool nr	ogram in	multi-co	unty are	a and co	ordinat	e vannools	in the Boi	A hac as	lamna
Urbanized Areas. These projects tie to Idaho Trar													se and i	varripa
LOCAL, FY28 COMPASS PLANNING	3 001 tati	CN	ai tillelit i	Key Hullik	JE13 ZZUJ	13, 22430	, 22360,	22730, (JININZOO	20, and	OKINZ3073	•	1.	1
ORN23681 MP 0.000 - 0.000 PLAN/STUDY, System Planning	Ŭ	PE	-	-	-	-	-	-	-	232	232	215	17	I
COMPASS STP-TMA STP-TMA	ig	RW	-	-	_	_	_	_		232	232	213	17	
	العاماء المام	l		- - These		- +:			n Dan-:	etus sust li		- 20560 3	1000 3	1207
Assist COMPASS in meeting federal transportatio	n piannii	ng respo	e i i i i i i i i i i i i i i i i i i i	es. These	projects	tie to ida	ino irans	portatio	n pepai	tment k	ey number	s 20560, 2	1889, 2	۷۵۵/,
22800, 23306 and 23327.											1		ı	
LOCAL, FY29 COMPASS PLANNING	3	0.1	-	-	-	-	-	-	-		-	-	-	1
ORN23682 MP 0.000 - 0.000 PLAN/STUDY, System Plannii	ıg	PE	-	-	-	-	-	-	-	232	232	215	17	
COMPASS STP-TMA STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	



SUBJ	ECT TO REVISION	N DUE TO REASONS SI	JCH AS F	UNDING, OE						D POLICY					
Route, Location		Dis	trict		Scheduled	•	ollars in The		ith Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts	Work, Detail						AvP for dollar u								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	
Assist COMPASS in n	neeting federal	transportation plan	nning res	ponsibiliti	ies. These	projects	tie to Ida	aho Tran	sportatio	n Depart	tment ke	ey number	s 20560, i	21889, 2	2387,
22800, 23306 and 23	3327.														
LOCAL, SH 55, McMILLA			3 CN	-	-	-	-	687	-	-	-	687	637	50	1
ORN23685 MP 0.000 - 0.00	O ENV PRESV,	, Environmental	PE	216	-	-	-	-	-	-	-	216	200	16	
ADA COUNTY HD	TAP-TMA	TAP-TMA	RW	-	-	116	-	-	-	-	-	116	107	9	<u> </u>
Construct a 10-foot	wide concrete r	multiuse pathway o	n the we	est side of	State High	nway 55	(Eagle Ro	ad) betv	veen McN	1illan Ro	ad and E	Bristol Hei	ghts in th	e City of	Boise
The pathway will be	detached from	the highway by a n	ninimum	8-foot bu	ıffer.										
ADA - EAGLE															
SH 55C, STATE ST TO		BOISE CO	3 CN	9.871	_	_	_	_	_	_	_ 1	9,871	9,147	724	1
20506 MP 0.000 - 0.10		TO&REHAB, Pavement		3,071	_		_	_	_		_	200	185	15	ı P
STATE OF IDAHO (ITD)		NH	RW	_	_	_	_	_	_	_	_	200	-	-	ĺ
The SH-55; STATE ST				lin Ada ar	nd Poico co	ounties v	vill rocur	faco tha	navomoni	t to proc	on to the	ctructura	Leanacity	of the o	victing
	TOPATETIERI	ivek bridde projec	liocatec	ı III Aua ai	iu boise co	Junities v	viii resur	iace the	pavemen	to pres	erve trie	Structura	гсарасиу	or the e.	XISCIIIE
roadway.	/ED DOIOE DV . EA		0 0 0 0	1.000							ı	4.704	4.004	407	
SH 55, BIKE/PED BR OV 20841 MP 42.450 - 42.			3 CN	1,290	-	-	-	-	-	-	-	1,731	1,604	127	1
20841 MP 42.450 - 42.		OPER, Bicycle/Pedestr	ian/ PE RW	-	-	-	-	-	-	-	-	739	685	54	N 4
	STP-TMA	STP-TMA		-	-	-	-	-	-	-	-	4 704	4 004	407	IVI
SH 55, BIKE/PED BR O\ MP 42.450 - 42.	,		3 CN	441	-	-	-	-	-	-	-	1,731	1,604	127	[1
EAGLE	TAP-TMA	F OPER, Bicycle/Pedestr TAP-TMA	ian/ PE RW	_	-	-	-	-	-	-	-	739	685	54	N 4
							-		-	-					IVI
Design and construc							-			_					
bridge will provide a	critical link bet	ween the Boise Riv	er Greer	ibelt, plan	ned pathy	vays, and	a rapidi	y growir	ig residen	tial and	commer	cial core a	rea in the	City of I	-agle.
ADA - EMME	Τ														
SH 16, SH 44 TO JCT S	H 52 ENVIRONMEI	NTAL RE-EVAL, EMM	3 CN	-	-	-	-	-	-	- U	Infunded	-	-	-	1
23175 MP 100.000 - 1	13.907 PLAN/STUD	Y, Planning/Transportation	on PE	3,000	-	-	-	-	-	- U	Infunded	3,000	2,780	220	
STATE OF IDAHO (ITD)	EARLY	STP	RW	-	-	-	-	-	-	- U	Infunded	-	-	-	
The SH-16; SH-44 TC	JCT SH-52, EN	VIRONMENTAL RE-E	VAL pro	ject will re	e-evaluate	the Env	ironmen	tal Asses	sment to	reaffirm	the dep	artment's	proposed	action of	on the
SH-16 corridor.	•			•							·				
ADA - GARDE	N CITY														
		N/ OARDEN OITV	o Lov	470							ı	470	400	40	la .
US 20, CHINDEN; INT 4			3 CN	179	-	-	-	-	-	-	-	179	166	13	1
20549 MP 45.926 - 45. ADA COUNTY HD	SAFTY/TRAF TAP-TMA	F OPER, Intersection Imp TAP-TMA	rov PE RW		-	-	-	-	-	-	-	56	52	4	İ
				10.0.15:::::	-	-			-		-	-			<u> </u>
Install a pedestrian h	wheid boocen	مصناه مسام المساهدة	* I I C 2 O	176 IChind	lon Doulou	12 rd \ 2+ 1	Drd Ctra	at in Car	dan City						



306	JECT TO REVISION I	DUE TO REASONS SUC	H AS FU	JNDING, O						ID POLIC	Y/REGUL				
Route, Location		Distric	ct		Schedule	ed Costs (Do			th Match)			Lifetime Direct	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail					See	AvP for dollar u	units							
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
ADA - MERID	IAN														
LOCAL, RAIL WITH TRA		DIAN 3	CN	-	519	_	-	_	_	-	-	519	481	38	1
13918 MP 0.000 - 0.0		Bicycle/Pedestrian/Eques		_	10	_	_	_	_	_	_	85	9	76	
MERIDIAN	STP-TMA	STP-TMA	RW	-	_	-	-	-	-	-	-	-	-	-	
Proiect constructs a	multi-use pathw	ay either along or pa	arallel 1	to the rai	lroad trad	ks for one	e-half mi	le near D	owntowr	Meridia	an. Citv	of Meridian	n is compl	eting de	sign
with local funds.	расти	a, e a.e g e. p.													
LOCAL, PED IMPROVE	MENTS. EAGLE RD.	MERIDIAN 3	CN	_	_	_	_	_	_	-	430	430	398	32	1
20542 MP 0.000 - 0.0			PE	92	_	_	_	_	_	_	_	92	85	7	
MERIDIAN	TAP-TMA	TAP-TMA	RW	-	-	-	96	_	-	-	_	96	89	7	
Construct a 10-foot	wide concrete m	ulti-use pathway alo	ng the	a pact cide	of SH_5!	S (Fagle R	nad) fron	n Franklii	n Road to	Dine Av	enue in	the City of	Maridian	Recons	truct
		' '	_									•			
_	k adjacent to the	Shell gas station to	tne 10	-toot wid	th. The pi	oject will	include 6	eignt-too	t separat	ion betw	veen the	e pavement	and path	way wn	ere
possible.															
SH 69, KUNA TO MERI		3	_	-	2,551	-	-	-	-	-	-	2,551	2,364	187	1
22699 MP 1.432 - 9.2	⁷⁸ PM, Seal Coat		PE	-	-	-	-	-	-	-	-	-	-	-	Р
STATE OF IDAHO (ITD)	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
The SH-69; KUNA TO	MERIDIAN proje	ect located in Ada Co	ounty v	will sealco	at the pa	vement s	urface to	improve	e ride qua	lity and	extend	the paveme	ent lifespa	an. The p	oroject
is located between	mileposts 1.4 and	9.2.													
LOCAL, AUTOMATED E	BIKE/PED COUNTER	S, COMPASS 3	CN	39	-	-	-	-	-	-	-	39	36	3	1
23026 MP 0.000 - 0.0	00 ENV PRESV, E	Bicycle/Pedestrian/Eques	tr PE	_	-	-	-	-	-	-	_	-	-	-	
COMPASS	STP-URBAN	(L) STP-U	RW	_	-	-	-	-	-	-	-	-	-	-	
Purchase un to five	nermanent autor	nated bicycle and pe	destri	an count	ers in the	Namna I	rhanized	Area L	ocations 1	o he rec	ommer	nded by the	COMPAS	S Active	
Transportation Wor	•	nated bicycle and po	caestii	an count		rtampa c	150111200	Trica. E	ocacions (.0 00 100	Jonniner	ided by the	CO1411 7 13	37100140	
SH 55, EAGLE RD; I 84	0 1	3	CN					2,887				2,887	2,675	212	1
ORN23542 MP 36.100 - 42		3	PE	172	-	-	-	2,007	-	-	-	172	159	13	1
STATE OF IDAHO (ITD		STP	RW	172	-	-			-	-	-	172	139	13	
								C		<u> </u>	1:0	<u> </u>	-		
INP FA(-11 F RI) · 1-84		O project located in	_	ounty will	sealcoat	the pave	ment sur		xtend the	pavem	ent lites			-	
		LINITIES 2	CN	-	-	-	-	5,389	-	-	-	5,389	4,994	395	1
I 84, FY29 D3 IC RAMP															
I 84, FY29 D3 IC RAMP ORN23544 MP 0.000 - 0.0	00 RESRF/RESTO	0&REHAB, Pavement Re	PE	-	302	-	-	-	-	-	-	302	280	22	Р
I 84, FY29 D3 IC RAMP	00 RESRF/RESTO			-	302	-	- -	-	-	-	-	302	280	22 -	P W
I 84, FY29 D3 IC RAMP ORN23544 MP 0.000 - 0.0 STATE OF IDAHO (ITD	RESRF/RESTORE	0&REHAB, Pavement Re	PE RW	- - Counties	-	- - re the pa	- - vement s	urface b	- y constru	- cting a N	- - /Iill and	-	-	-	P W



Group: Highway Projects (System) Sort: County

Davita Laa		JI TO REVISION	I DUE TO REASONS SU	_	JNDING, OE						ID POLIC	r/REGUL/	_			
Route, Loca		Morle Datail	Dist	ict		Schedul		Dollars in The ee AvP for dollar		ith Match)			Lifetime Dire	Ct Costs All	Programs	
Key No.	Mileposts	Work, Detail	Fund	Ph	2022	2024				2020	2020	PREL	Total	Codoral	Matab	Notes
Sponsor		Program	runa	PII	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
ADA -	STAR															
SH 44, IN	SH16 TO LIND	ER RD, ADA CO		3 CN	7,490	-	-	-	-	-	-	-	7,490	-	7,490	1
20266	MP 12.200 - 14.55	MAJRWIDN, I	Bicycle Lanes	PE	-	-	-	-	-	-	-	-	553	466	87	P R
STATE OF	IDAHO (ITD)	CPCTY	ST2	RW	-	-	-	-	-	-	-	-	-	-	-	
The SH-4	4, SH-16 to Li	nder Road pro	oject is located along	g SH-44	in Eagle, I	daho an	d will ad	d an addi	tional wes	stbound a	ınd eastl	bound la	ane to imp	rove cong	gestion a	nd
reduce ci	rashes along	he corridor.	The project is locate	d betwe	en mile p	oints 12	.2 and 1	4.553.								
SH 44, ST	AR RD TO SH 1	6, ADA CO		3 CN	-	-	-	-	10,960	-	-	-	10,960	10,155	805	1
20574	MP 10.030 - 12.20	MAJRWIDN, I	Bicycle Lanes	PE	-	-	-	-	_	-	-	-	1,460	185	1,275	P R
STATE OF	IDAHO (ITD)	CPCTY	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
This proj	ect is located	in Ada County	on SH-44 (State St.) betwe	en Star Ro	d. and th	e SH-16	intersecti	on. The p	roject wi	ll allevia	te cong	estion and	improve	safety by	/
			d eastbound lane. T									Ü		•	, ,	
		SH44 IC, ADA &		3 CN	-	-	_	-	-	-	-	-	220,550	-	220,550	1
20788			eliminary Engineering Or	nly PE	-	-	_	_	-	-	_	_	39,681	-	39,681	P R
STATE OF	IDAHO (ITD)	R&E	IM	RW	7,500	-	_	_	_	-	-	_	108,550	24,092	84,458	M
SH 16, I 84	4 TO US 20/26 8	SH44 IC, ADA &	CANYON COS	3 CN		165,300	55,200	_	-	-	- U	Infunded	220,550	-	220,550	1
	MP 97.900 - 100.4	NEW RTE, Pr	eliminary Engineering Or	ly PE	-	-	_	-	-	-	- U	Infunded	39,681	-	39,681	P R
STATE OF	IDAHO (ITD)	EARLY	STECM	RW	-	-	-	-	-	-	- U	Infunded	108,550	24,092	84,458	M
Environn	nental re-eva	uation, final d	lesign and right-of-v	/av acqu	isition of	the Phas	se 2 and	Phase 3 v	vork. Phas	se 2 comr	letes th	e at-gra	de connec	tion betw	een I-84	and
			e at I-84. Phase 3 co									_				
-		•	into three separate	•	•		_			_			,	, ,		
	12.5 RWIS		•	3 CN	-	484	_	-	-	-	-		484	-	484	1
23182	MP 12.500 - 12.50	SUP FACIL, N	Miscellaneous Improveme	ent PE	25	_	_	_	-	-	_	_	25	-	25	
STATE OF	IDAHO (ITD)	OTHER ASS		RW	-	_	_	-	-	-	-	-	-	-	-	
The SH-4	4: MP 12.5 R	WIS project lo	cated in Ada County	will ins	tall a road	weathe	r inform	ation syst	em on SE	l-44 to co	llect. pro	ocess, a	nd provide	weather	informa	tion to
		e traveling pub	•										p			
promote	Sarcey for en	z cravemis par	51101													
ADAN	AS.															
			1													
		ty Specifie			_								•			•
		R BR, ADAMS CO		3 CN	-	1,669	-	-	-	-	-	-	1,669	1,546	123	
20745			Bridge Replacement	PE	-	-	-	-	-	-	-	-	1,096	1,016	80	В
	FIDAHO (ITD)	BR-RESTOR		RW	-	-	-	-	-	-	-	-	-	-	-	G
This proj	ect will replac	e the Little Go	oose Creek bridge o	า SH-55	at milepo	int 152 i	n Adams	Co. It wa	as origina	lly built in	1931.					



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

ADAMS - MCCALL SH 55, ZACHARY TO GOOSE CR GRADE, ADAMS/VALLEY CO 3 CN - 570 - 570 - 528 42 Z2227 MP 15,589 - 175,590 - 18, 240 - 18,	Route, Location	District		Scheduled		ollars in Tho		th Match)			Lifetime Direc	t Costs All	Programs	
ADAMS - MCCALL SH 55, ZACHARY TO GOOSE CR GRADE, ADAMS/VALLEY CO 3 CN - 570 528 42 22227 MP 145.690-152.40 PM, Seal Coat PE - 570 SA FAREAL COAT SA FAREAL CAN SA FAREAL COAT SA FAREAL CAN SA FAREAL COAT SA FAREAL CO	Key No. Mileposts Work, Detail	Dh	2022	2024				2020	2020	DDEI	Total	Endoral	Motob	Notos
SH 55, ZACHARY TO GOOSE CR GRADE, ADAMS/VALLEY CO 3 PE		Pn	2023	2024	2025	2026	2027	2028	2029	PREL	Total	rederal	Match	Notes
22227 MP 145,680-152,430 PM, Seal Coat STATE OF IDAHO (ITD) PAVE NH RW	ADAMS - MCCALL													
STATE OF IDAHO (ITD) PAVE NH RW	SH 55, ZACHARY TO GOOSE CR GRADE, ADAMS/VAL	LLEY CO 3 CN	-	-	570	-	-	-	-	-	570	528	42	
This project is located in Adams and Valley Counties and will sealcoat the pavement surface on SH-55 between mileposts 145.7 and 152.4 to improve ride quality and extend pavement lifespan. ADAMS - NEW MEADOWS SH 55, GOOSE CR TO NEW MEADOWS, ADAMS CO 3 CN - 260 260 241 19 PE 260 241 19 PE 260 241 19 PE	22227 MP 145.680 - 152.430 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	-	-	-	Р
extend pavement lifespan. ADAMS - NEW MEADOWS SH 55, GOOSE CR TO NEW MEADOWS, ADAMS CO 3 CN - 260 260 241 19 22701 MP 192,430 - 156,047 PM, Seal Coat PE 260 241 19 STATE OF IDAHO (ITD) PAVE NH PW	STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
extend pavement lifespan. ADAMS - NEW MEADOWS SH 55, GOOSE CR TO NEW MEADOWS, ADAMS CO 3 CN - 260 260 241 19 22701 MP 192,430 - 156,047 PM, Seal Coat PE 260 241 19 STATE OF IDAHO (ITD) PAVE NH PW	This project is located in Adams and Valley Co	unties and will sea	lcoat the p	pavemen	t surface	on SH-5	5 betwee	en milepo	osts 145.	7 and 1	52.4 to imp	rove ride	quality	and
SH 55, GOOSE CR TO NEW MEADOWS, ADAMS CO 3 CN - 260 260 241 19 22701 MP 152430 - 156.047 PM, Seal Coat PE 260 241 19 STATE OF IDAHO (ITD) PAVE NH RW	extend pavement lifespan.			'				·			·		, ,	
27701 MP 152.430 - 156.047 PM, Seal Coat	ADAMS - NEW MEADOWS													
STATE OF IDAHO (ITD) PAVE NH RW	SH 55, GOOSE CR TO NEW MEADOWS, ADAMS CO	3 CN	-	260	-	-	-	-	-	-	260	241	19	
The SH-55; GOOSE CR TO NEW MEADOWS project in Adams County will sealcoat the pavement surface to improve ride quality and extend the pavement lifespan. The project is located between mileposts 152.4 and 156. US 95, NEW MEADOWS TO SMOKEY BOULDER 3 CN 9,223 9,223 8,546 677 22702 MP 160.950 - 171.960 RESRF/RESTO&REHAB, Pavement Re STATE OF IDAHO (ITD) RESTORE NH RW	22701 MP 152.430 - 156.047 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	-	-	-	Р
project is located between mileposts 152.4 and 156. US 95, NEW MEADOWS TO SMOKEY BOULDER 3 CN 9,223 9,223 8,546 677 22702 MP 160.950 - 171.960 RESRF/RESTO&REHAB, Pavement Re STATE OF IDAHO (ITD) RESTORE NH PROJECT located in Adams County will rehabilitate the pavement surface of US-95, beginning in New Meadows and extending approximately 11 miles north, to extend the pavement lifespan. US 95, NORTH OF TAMARACK TO NEW MEADOWS SCL 3 CN	STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
project is located between mileposts 152.4 and 156. US 95, NEW MEADOWS TO SMOKEY BOULDER 3 CN 9,223 9,223 8,546 677 22702 MP 160.950 - 171.960 RESRF/RESTO&REHAB, Pavement Re STATE OF IDAHO (ITD) RESTORE NH PROJECT located in Adams County will rehabilitate the pavement surface of US-95, beginning in New Meadows and extending approximately 11 miles north, to extend the pavement lifespan. US 95, NORTH OF TAMARACK TO NEW MEADOWS SCL 3 CN	The SH-55; GOOSE CR TO NEW MEADOWS pro	oject in Adams Cou	ınty will se	ealcoat th	ne paven	nent surfa	ace to im	prove ric	le quality	and ex	ktend the p	avement	lifespan.	The
22702 MP 160.950 - 171.960 RESRF/RESTO&REHAB, Pavement Re STATE OF IDAHO (ITD) RESTORE NH RESTORE NH RW			•		·								•	
STATE OF IDAHO (ITD) RESTORE NH RW	US 95, NEW MEADOWS TO SMOKEY BOULDER	3 CN	-	-	-	-	9,223	-	-	-	9,223	8,546	677	
The US-95; NEW MEADOWS TO SMOKEY BOULDER project located in Adams County will rehabilitate the pavement surface of US-95, beginning in New Meadows and extending approximately 11 miles north, to extend the pavement lifespan. US 95, NORTH OF TAMARACK TO NEW MEADOWS SCL 3 CN 3,668 3,668 3,399 269 23168 MP 154.100 - 160.460 RESRF/RESTO&REHAB, Pavement Re STATE OF IDAHO (ITD) RESTORE NH RW	22702 MP 160.950 - 171.960 RESRF/RESTO&REHAB,	Pavement Re PE	-	-	-	-	_	-	-	-	-	-	-	Р
extending approximately 11 miles north, to extend the pavement lifespan. US 95, NORTH OF TAMARACK TO NEW MEADOWS SCL 3 CN 3,668 3,668 3,399 269 23168 MP 154.100 - 160.460 RESRF/RESTO&REHAB, Pavement Re STATE OF IDAHO (ITD) RESTORE NH RW	STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
extending approximately 11 miles north, to extend the pavement lifespan. US 95, NORTH OF TAMARACK TO NEW MEADOWS SCL 3 CN 3,668 3,668 3,399 269 23168 MP 154.100 - 160.460 RESRF/RESTO&REHAB, Pavement Re STATE OF IDAHO (ITD) RESTORE NH RW	The US-95; NEW MEADOWS TO SMOKEY BOU	LDER project locat	ed in Adar	ns Count	y will re	habilitate	the pav	ement su	rface of	US-95,	beginning i	n New M	eadows	and
23168 MP 154.100 - 160.460 RESRF/RESTO&REHAB, Pavement Re STATE OF IDAHO (ITD) RESTORE NH PE - 226 226 210 16 P RW	extending approximately 11 miles north, to ex	ctend the pavemer	nt lifespan.											
STATE OF IDAHO (ITD) RESTORE NH RW	US 95, NORTH OF TAMARACK TO NEW MEADOWS S	CL 3 CN	-	-	-	-	-	3,668	-	-	3,668	3,399	269	
The US-95; N OF TAMARACK TO NEW MEADOWS SCL project located in Adams County will resurface the roadway to improve ride quality and extend the pavement	23168 MP 154.100 - 160.460 RESRF/RESTO&REHAB,	Pavement Re PE	-	226	-	-	-	-	-	-	226	210	16	Р
	STATE OF IDAHO (ITD) RESTORE NH	RW		-			-	-		-	-		-	
	The US-95; N OF TAMARACK TO NEW MEADO	WS SCL project loc	cated in Ac	dams Cou	inty will	resurface	the road	dway to i	mprove r	ride qu	ality and ex	tend the	paveme	nt
In adams	lifespan.				•			•	•	•	•			

BANNOCK

BANNOCK - No City Specified

I 15, FORT	HALL IC# 80, BA	NNOCK CO		5 CN	6,000	-	-	-	-	-	-	-	6,000	5,536	464	
20083	MP 79.345 - 80.387	BR/APPRS, Bridge	Replacement	PE	-	-	-	-	-	-	-	-	800	738	62	В
STATE OF	IDAHO (ITD)	BR-RESTORE	IM	RW	-	-	-	-	-	-	-	-	-	-	-	WG

This project includes bridge replacements for I-15 Exit #80 (milepoint 79.9) Overhead Bridge including new ramps, Town Lateral Canal Bridge under I-15 (milepoint 80.14), and Ross Fork Creek Bridges under the Exit #80 ramps and I-15 (milepoint 79.8) It will also include redesigning the roads that are directly adjacent to the bridges to fit the new geometric design of the ramps and bridges as necessary.



Group: Highway Projects (System) Sort: County

		-									CHANGES		
Route, Location Distr	ict		Schedu	,	Dollars in Th		th Match)			Lifetime Dire	ect Costs All	Programs	5
Key No. Mileposts Work, Detail				Se	ee AvP for dollar								
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 15, UPRR INKOM OPASS, BANNOCK CO	5 CN	-	-	11,486	10,404	-	-	-	-	21,890	20,198	1,692	2
20186 MP 55.913 - 55.914 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	1,300	1,200	100	В
STATE OF IDAHO (ITD) BR-RESTORE IM	RW	-	-	-	-	-	-	-	-	-	-	-	- W G
This project intends to replace the UPRR Inkom Overpas	s bridge	e in Banno	ck Cour	nty on Int	terstate 1	5.							
I 15, INKOM SOUTH IC TO PORTNEUF IC, BANNOCK CO	5 CN	-	8,490	7,989	-	-	-	-	-	16,479	15,205	1,274	
20229 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement R	e PE	-	-	-	-	-	-	-	-	200	185	15	Р
STATE OF IDAHO (ITD) RESTORE IM	RW	-	-	-	-	-	-	-	-	-	-		- W G
This project will be a mill and inlay. It will improve pave	ment co	onditions	on I-15 l	oetween	milepoin	ts 56.4 an	d 62.5 by	perform	ning an	asphalt rep	lacement	. This w	vill
address the aging pavement, thereby creating a stable a	nd smo	oth drivin	g surfac	e.									
LOCAL, FY23 BTPO METRO PLANNING	5 CN	-	-	-	-	-	-	-	-	-	-		- 1
22109 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	167	-	-	-	-	-	-	-	167	155	12	
BANNOCK PLANNING ORGA MET MET	RW	-	-	-	-	-	-	-	-	-	-		-
Metropolitan planning organization (MPO) planning fun	ds from	the Fede	ral High	wav Adn	ninistratio	n and Fed	eral Tran	sit Admi	nistrati	on which a	re include	d in the	2
Jnified Planning and Work Program. The projects provide			_	-			0.0						
	5 CN	440	piaiiiii	-	-	-				440		440	1
22489 MP 27.000 - 37.000 SAFTY/TRAF OPER, Incidental Repair		-								40	37	3	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	_	_	_	_	_	_	_	_	-	-		- W
This project will improve fencing along I-15 between mi		27 and 37	in Rann	ock Cou	ntv								1
	5 CN	27 and 37	III Daili	IOCK COU	iity.								1
22495 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation		-	- 167	-	-	-	-	-	-	167	- 155	12	-]'
BANNOCK PLANNING ORGA MET MET	RW	-	107	-	-	-	-	-	-	107	155	12	
		= .	1.00							1		1: .1	
Metropolitan planning organization (MPO) planning fun			_	•			eral Iran	isit Admi	nistrati	on which a	re include	d in the	2
Jnified Planning and Work Program. The projects provi	de trans	portation	plannin	g service	es to regio	n.							·•
LOCAL, FY25 BTPO METRO PLANNING	5 CN	-	-	-	-	-	-	-	-	-	-		- 1
22999 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation		-	-	167	-	-	-	-	-	167	155	12	
BANNOCK PLANNING ORGA MET MET	RW	-	-	-	-	-	-	-	-	-	-		-
Metropolitan planning organization (MPO) planning fun	ds from	the Fede	ral High	way Adn	ninistratio	n and Fed	eral Tran	ısit Admi	nistrati	on which a	re include	d in the	
Jnified Planning and Work Program. The projects provide	de trans	portation	plannin	g service	es to regio	n.							
US 91, SIPHON TO RESERVATION RD, BANNOCK CO	5 CN	-	-	-	-	-	2,805	-	-	2,805	2,599	206	1
23171 MP 81.300 - 83.300 MAJRWIDN, Minor Widening	PE	-	-	-	-	-	-	-	-	-	-	-	-
STATE OF IDAHO (ITD) SFTY&CPCTY HSIP	RW	1,200	-	-	-	-	-	-	-	1,200	1,112	88	



Group: Highway Projects (System) Sort: County

Route, Location	า			District			Schedu	ed Costs (D	ollars in Th	ousands wi	th Match)			Lifetime Dire	ct Costs All F	Programs	
(ey No. Mi	leposts V	Vork, Detail						See	e AvP for dollar	units							İ
Sponsor	*	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 15, CHERRY	CREEK BR T	O DOWNEY RO	OAD IC	5	CN	-	5,700	-	-	-	-	-	-	5,700	5,259	441	
23198 MI	P 28.080 - 30.870	PM, Pavemer	nt Rehabilitation	& Resurfac	PE	100	_	-	-	-	-	-	-	600	554	46	Р
STATE OF IDA	AHO (ITD)	PAVE	IM		RW	-	-	-	-	-	-	-	-	-	-	-	W
This project	is a thin ove	erlay, intend	led to extend	the pave	ment li	fecycle	of this se	gment.						•			
LOCAL, FY26	BTPO METRO) PLANNING		5	CN	-	-	-	-	-	-	-	-	-	-	_	
23400 MI	P 0.000 - 0.000	PLAN/STUDY	Y, Planning/Tran	sportation	PE	-	-	-	167	-	-	-	-	167	155	12	l
BANNOCK PL	ANNING ORG	A MET	MET		RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolita	n planning	organization	(MPO) planr	ning funds	from	the Fede	eral High	way Adm	inistratio	n and Fed	leral Tran	sit Admi	nistrati	on which a	re include	d in the	
•		_	n. The project	_			_	-									
LOCAL, FY27	BTPO METRO) PLANNING		5	CN	-	-	-	-	-	-	-	-	-	-	-	ĺ
ORN23775 MI	P 0.000 - 0.000	PLAN/STUDY	Y, Planning/Tran	sportation	PE	-	-	-	-	167	-	-	-	167	155	12	
BANNOCK PL	ANNING ORG	A MET	MET		RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolita	n planning	organization	(MPO) planr	ning funds	from	the Fede	eral High	way Adm	inistratio	n and Fed	leral Tran	sit Admi	nistrati	on which a	re include	d in the	
•		_	n. The project	_			_	-									
LOCAL, FY28	BTPO METRO) PLANNING		5	CN	-	-	-	-	-	-	-	-	-	-	-	ĺ
ORN23776 MI	P 0.000 - 0.000	PLAN/STUDY	Y, Planning/Tran	sportation	PE	-	-	-	-	-	167	-	-	167	155	12	
BANNOCK PL	ANNING ORG	A MET	MET		RW	-	-	-	-	-	-	-	-	-	-	-	l
Metropolita	n planning	organization	(MPO) planr	ning funds	from	the Fede	eral High	way Adm	inistratio	n and Fed	leral Tran	sit Admi	nistrati	on which a	re include	d in the	
			n. The project														
	BTPO METRO			5	CN	-	-	-	-	-	-	-	-	-	-	-	
ORN23777 MI	P 0.000 - 0.000	PLAN/STUDY	Y, Planning/Tran	sportation	PE	_	-	-	_	-	-	167	-	167	155	12	
BANNOCK PL	ANNING ORG		MET		RW	-	-	-	-	-	-	_	-	-	-	-	1
Metropolita	n planning	organization	(MPO) planr	ning funds	from	the Fede	eral High	wav Adm	inistratio	n and Fed	leral Trar	ısit Admi	nistrati	on which a	re include	d in the	
	-	_	n. The project	_			_										
		UBBUCK						8									
				_	CNI				0.004					0.004	0.047	007	L
,		HON RD, CHU MAJRWIDN,		5	CN PE	-	-	-	2,824	-	-	-	-	2,824	2,617	207	I P
STATE OF IDA		CPCTY	NH		RW	2,000	-	-		-	-	-	-	400 2,000	371 1,853	29 147	Р
	, ,										-	-		· · · · · · · · · · · · · · · · · · ·	*		
			at will provid				_	wstone A	venue be	tween Pa	irk Lawn	and Siph	on. It w	'III also allo	w for the a	addition	ot a
			'ellowstone A			on Road								1		-	
		•	TO KNUDSEN,		CN	-	-	123	-	-	-	-	-	123	114	9	1
			OPER, Coverin	ng Median	PE	-	-	-	-	-	-	-	-	95	88	7	1
STATE OF IDA	AHO (ITD)	SAFETY	HSIP		RW	-	-	-	-	-	-	-	-	-	-	-	1



Group: Highway Projects (System) Sort: County

Route, Location	District		·	Schedu		(Dollars in Th		th Match)			Lifetime Dire	ect Costs All	Programs	
Key No. Mileposts Work, Detail						See AvP for dollar								
Sponsor Program Fund		Ph	2023	2024	2025		2027	2028	2029	PREL	Total	Federal	Match	Notes
This is a safety project with a scope of constructing	g a conc	rete n	nedian, t	hereby o	disallowi	ng left han	nd turns ac	cross mul	tiple lar	nes of tra	affic.			
LOCAL, FY23 CHUBBUCK 7 ADA CURB RAMPS	5	CN	60	-	-	-	-	-	-	-	60	-	60	1
23364 MP 0.000 - 0.000 ENV PRESV, Curb & Gutter		PE	-	-	-	-	-	-	-	-	-	-	-	
CHUBBUCK OPS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 7 Americans with Disabilities curb ramps	s in Chuk	buck	, Bannoc	k Co., Ida	aho.🏻									
I 15, NORTHGATE TO FORT HALL, BANNOCK CO	5	CN	-	72,000	72,000	72,000	-	-	- (Jnfunded	216,600	-	216,600	1 2
23579 MP 73.500 - 80.000 RESRF/RESTO&REHAB, Minor	r Widenin	PE	-	-	-	-	-	-	- (Jnfunded	14,750	-	14,750	
STATE OF IDAHO (ITD) EARLY STECM		RW	-	-	-	-	-	-	- (Jnfunded	1,000	-	1,000	M W
I 15, NORTHGATE TO FORT HALL, BANNOCK CO	5	CN	100	-	-	-	-	-	-	-	216,600	-	216,600	1 2
MP 73.500 - 80.000 RESRF/RESTO&REHAB, Minor	r Widenin	PE	4,700	2,200	-	-	-	-	-	-	14,750	-	14,750	
STATE OF IDAHO (ITD) TECM STECM		RW	-	-	-	-	-	-	-	-	1,000	-	1,000	M W
I 15, NORTHGATE TO FORT HALL, BANNOCK CO	5	CN	-	500	-	-	-	-	-	-	216,600	-	216,600	1 2
MP 73.500 - 80.000 RESRF/RESTO&REHAB, Minor	r Widenin	PE	-	5,859	1,991	-	-	-	-	-	14,750	-	14,750	
STATE OF IDAHO (ITD) LEAD-ID STLI		RW	-	1,000	-	-	-	-	-	-	1,000	-	1,000	M W
Widen the interstate to three lanes in both North	and Sou	th dir	ections, i	ncluding	g replace	ment of o	utdated st	ructures	, draina	ge facilit	ies, and int	terchange	9	
merge/diverge improvements.														
LOCAL, CHUBBUCK CANAL TRAIL; PHILBIN TO HAWTHOR	NE 5	CN	-	-	448	-	-	-	-	-	448	415	33	1
ORN23906 MP 0.000 - 0.000 SAFTY/TRAF OPER, Bicycle/Pe	edestrian/	PE	-	68		-	-	-	-	-	68	63	5	
CHUBBUCK TAP TAP-URBA	N	RW	-	-		-	-	-	-	-	-	-	-	
For the work of constructing a trail system along t	he bank	s of m	nany of th	e canals	through	nout Chub	buck. The	trail will	be 10 to	12-feet	wide to ac	ccommod	late pede	estrian
and bicycle traffic and will be paved to provide ma														
providing separation from busy vehicular traffic ro					-							_		
from a proposed regional park just west of Philbin			_							,		0		
BANNOCK - INKOM	_ 1										l			i :
OFFSYS, PARK ST, UPRR RRX 811315T, INKOM	5	CN	-	200	-	-	-	-	-	-	200	-	200	
19930 MP 0.000 - 0.000 SAFTY/TRAF OPER, Railroad (Gates	PE	-	-	-	-	-	-	-	-	-	-	-	
INKOM RAIL FED RRX		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will add crossing gates.											ı			•
I 15, MAIN ST GS NBL & SBL, INKOM	5	CN	-	-	6,471	6,834	-	-	-	-	13,305	12,276	1,029	2
20547 MP 57.172 - 57.173 BR/APPRS, Bridge Replacement	nt	PE	-	-	-	-	-	-	-	-	950	877	73	В
STATE OF IDAHO (ITD) BR-RESTORE IM		RW	-	-	-	_	-	-	-	-	-	-	-	WG
This project will replace both the Northbound and	Southb	ound	structure	es on I-1!	5 over N	lain Street	in Inkom	at milepo	ost <u>5</u> 7.17	72. The	y were orig	inally bui	lt in 196	2.
-				•		•	•				•		•	



Group: Highway Projects (System) Sort: County

	REVISION DUE TO REASONS	SSUCH	I AS FUN	NDING, OB						ND POLICY	//REGUL				
Route, Location		District			Schedule	•		housands wi	th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, I						Se	ee AvP for dolla	ar units							
	gram Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 15, W INKOM IC NBL & SBL, BAN	NNOCK CO	5	CN	-	-	5,306	6,155	-	-	-	-	11,461	10,575	886	
	VRTE, Interchanges		PE	-	-	-	-	-	-	-	-	475	438	37	В
STATE OF IDAHO (ITD) BR	R-RESTORE IM		RW	-	-	-	-	-	-	-	-	-	-	-	W G
This project will be an Interc	hange Replacement on	Interst	tate 15	in Inkon	n.										
I 15B, RAPID CREEK BR, BANNO	CK CO	5	CN	-	-	-	1,248	-	-	-	-	1,248	1,157	91	
22279 MP 0.412 - 0.412 BR/A	APPRS, Bridge Replacement		PE	-	-	-	-	-	-	-	-	600	556	44	
STATE OF IDAHO (ITD) BR	R-RESTORE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace the I	Rapid Creek Bridge on I-	-15 Bu:	siness l	Loop in I	nkom. I	t is locat	ed at mil	epost 0.4	12 and w	as origin	ally buil	t in 1936.			
BANNOCK - LAVA	HOT SPRINGS														
US 30, D5 WILDLIFE FENCE, LAV	'A HOT SPRINGS	5	CN	1,251	-	-	-	-	-	-	-	1,251	-	1,251	
20437 MP 371.770 - 375.958 ENV	PRESV, Wildlife/Game Cros	sings	PE	-	-	-	-	-	-	-	-	60	55	5	
STATE OF IDAHO (ITD) OT	THER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will allow for the	e installation of wildlife	fencin	g along	g US-30.											
BANNOCK - MCCAI	MMON														
I 15B, McCAMMON IC TO OLD US		5	CN	_	-	-	8,020	_	-	_	_	8,020	7,431	589	,
21832 MP 3.600 - 4.100 RES	RF/RESTO&REHAB, Paveme	ent Re	PE	-	-	-	-	-	-	-	-	254	236	18	Р
STATE OF IDAHO (ITD) RE	STORE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace asph	nalt surface with concre	te bet	ween n	nileposts	0 and .4	194.						•			
I 15B, MCCAMMON BUSINESS LO	OOP	5	CN	-	-	-	-	5,493	-	-	-	5,493	5,090	403	
22657 MP 0.000 - 3.600 RES	RF/RESTO&REHAB, Paveme	ent Re	PE	-	-	-	-	-	-	-	-	160	148	12	
STATE OF IDAHO (ITD) RE	STORE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is intended to re	habilitate the McCamm	on Bu	siness	Loop wit	:h a 2/10	mill and	d inlay.								
BANNOCK - POCAT	ELLO														
NHS-7341, CENTER ST RR BR UF	PASS, POCATELLO	5	CN	-	-	4,915	-	-	-	-	-	4,920	4,559	361	1
12098 MP 299.119 - 299.208 RES	RF/RESTO&REHAB, Paveme	ent Re	PE	-	-	_	-	-	-	-	-	1,052	975	77	Р
POCATELLO ST	P-URBAN (L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	l
This project will replace the	pavement on the under	pass o	f the C	enter St.	Railroad	d Bridge	and prov	vide impro	vements	to retain	ing wal	l; including	a pedestr	ian brid	ge
over W. Center Street.															ļ
SMA-7031, INT HAWTHORNE & W	V QUINN RDS, CHUBBUCK	5	CN	-	3,633	-	-	-	-	-	-	4,133	3,830	303	1
	TY/TRAF OPER, Intersection	Improv	PE	-	_	-	-	-	-	-	-	585	542	43	l
	P-URBAN (L) STP-U		RW	-	-	-	-	-	-	-	-	450	417	33	
The Intersection of Hawthor	ne and Quinn improves	inters	ection	operatio	ns by ins	stallation	n of a tra	ffic signal.	The proj	ect redu	ces con	gestion du	ring peak	periods.	



Group: Highway Projects (System)

6/29/2022		=								//D=0.11	. = . 0 / 0 =	0	(Sort: County
		AS FU	NDING, O						ID POLICY	Y/REGUL			Programs	
SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION, LIMITATION, PROJECT SCOPE, COST, AND POLICYREGULATION/RULE CHANGES														
		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, I 86 / I 15 SYSTEM IC, POCATELLO	5	CN	700	2,300	12,466	20,500	-	-	-	-	35,966	33,326	2,640	1 2
SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION, INITATION, PROJECT SCOPE, COST, AND POLICYREGULATION/FULE CHANGES Someon Program Fund Someon Program Fund Someon Program Fund Someon Program Fund Someon Program Fund Someon Program Fund Someon Program Fund Someon Program Fund Someon Program Fund Someon Someon Program Fund Someon Program Fund Someon Someon Someon Someon Program Fund Someon Program Fund Someon Som														
SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLICATION LIMITATION, PROLECT SCOPE, COST. AND POLICY/REGULATION/RULE CHANGES oby No. Mileposts Work, Detail Fund Programs Program Progr														
The purpose of this project is to establish a cond	ept for th	e impr	ovemen	t of the	I-86/I-15	IC comple	x. The Ke	y #9000 ¡	oroject e	stablish	ed a prelin	ninary des	ign stud	у,
IMR, and environmental clearance for this inter-	change. Th	ne inte	nt of this	s projec	t is to rev	isit Key 90	00 geom	etry and	revise ar	nd upda	te to establ	lish the fin	al conce	ept
and scope of work. It is estimated that \$100,000	0,000 will	be nee	ded for (CN for tl	his projed	ct paid out	over thre	ee years.	As many	as 5 br	idges will b	e address	ed with	this
SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLICATION LIMITATION, PROJECT SCOPE, COST, AND POLICYREGULATION/RULE CHANGES UNder Location District Distric														
I 86, UPRR BRIDGE, POCATELLO	5	CN	3,500	-	-	-	-	-	-	-	3,550	3,243	307	1
22544 MP 61.230 - 62.030 BR/APPRS, Bridge Replacer	ment	PE	-	-	-	-	-	-	-	-	250	-	250	В
STATE OF IDAHO (ITD) LEAD-ID STLI		RW	-	-	-	-	-	-	-	-	-	-	-	W
Replace the existing UPRR Bridge for West Boun	d I-86 onl	y. Also	a CRABS	operat	ion will r	econstruct	the exist	ting EB ar	nd WB ro	adway	with-in pro	ject limits	and bri	ng the
roadway up to current design standards. An add	litional W	est bou	und lane	will be	construct	ed as part	of the pr	oject.						
US 30, YELLOWSTONE TO GARRETT CORRIDOR, POCA	ATELLO 5	CN	-	-	-	-	8,078	-	-	-	8,078	7,485	593	1
22687 MP 335.400 - 335.800 SAFTY/TRAF OPER, Turn B	ay	PE	-	-	-	-	-	-	-	-	100	93	7	P R
STATE OF IDAHO (ITD) SFTY&CPCTY HSIP		RW	1,505	-	-	-	-	-	-	-	1,505	1,395	110	
This project will address the mobility and safety	of a corri	dor wit	hin Poca	tello. T	his will in	clude the a	addition	of turn ba	ıys, adju	stments	to the sign	nals, and a	n overa	II
redesign of the corridor.														
LOCAL, PEDESTRIAN CROSSINGS, POCATELLO	5	CN	606	-	-	-	-	-	-	-	606	562	44	1
22883 MP 0.000 - 0.000 SAFTY/TRAF OPER, Interse	ction Improv	PE	_	-	-	-	-	-	-	-	-	-	-	
POCATELLO SAFETY (L) HSIP (L)		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will construct improved pedestrian	crossings	along t	wo princ	ciple art	erial road	ds with the	installat	ion of bu	lb outs a	nd curb	ramps at	twelve int	ersectio	ns
	_	_		•										
			•	**	•	. ,			Ü		·	,	·	
	OCATE 5	CN	_	-	-	-	_	-	-	3,628	3,628	3,362	266	1
		PE	_	-	_	_	_	-	-	_	-	-	-	
POCATELLO REGIONAL TRA STP-URBAN (L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	
Widen Pole Line Road from W Alameda Road to	W Quinn	Road	from fou	ır lanes	to five la	nes. The fi	fth lane i	s a two-w	vay Cent	er Turn	Lane. A Sid	dewalk alc	ng Pole	Line
Road are also included in the project.														
	5	CN	-	196	-	-	-	-	-	-	196	182	14	1
23298 MP 0.000 - 0.350 SAFTY/TRAF OPER, Interse	ction Improv	PE	45	-	-	-	-	-	-	-	45	42	3	
POCATELLO SAFETY (L) HSIP (L)		RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of improving safety with the install	lation of a	raised	median	installa	ation of s	idewalk at	two loca	tions mi	nor ADA	compli	ance lingra	des impre	wed sign	ning

For the work of improving safety with the installation of a raised median, installation of sidewalk at two locations, minor ADA compliance upgrades, improved signing and pavement striping along Flandro Drive and at the Flandro Drive/Quinn Rd Intersection.



Group: Highway Projects (System)
Sort: County

Route, Location	JI TO REVISION	V DOL TO KENO	District	17.010	TTDIITO, C		ed Costs (D	ollars in The	ousands wi		ID I OLIO I	///LOOL	Lifetime Dire		Programs	
Key No. Mileposts	Work, Detail						See	AvP for dollar	units							
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY23 POCATELLO	O 4 ADA CURB F	RAMPS	5	CN	60	-	-	-	-	-	-	-	60	-	60	1
23365 MP 0.000 - 0.000	ENV PRESV,	, Curb & Gutter		PE	-	-	-	-	-	-	-	-	-	-	-	
POCATELLO	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 4 Americans	with Disabili	ties curb ram	ps in Poca	atello,	Bannocl	cCo., Idah	10.2									
I 15, 5TH AVE TO NORTH	GATE ENV, BAN	INOCK CO	5	CN	-	-	-	-	-	-	-	-	-	-	-	1
23608 MP 66.800 - 73.450	PLAN/STUDY	Y, Planning/Trans	sportation	PE	2,600	-	-	-	-	-	-	-	5,500	2,409	3,091	
STATE OF IDAHO (ITD)	TECM	STECM		RW	-	-	-	-	-	-	-	-	-	-	-	M W
I 15, 5TH AVE TO NORTH	GATE ENV, BAN	INOCK CO	5	CN	-	-	-	-	-	-	-	-	-	-	-	1
MP 66.800 - 73.450	PLAN/STUDY	Y, Planning/Trans	sportation	PE	-	2,900	_	_	-	-	_	_	5,500	2,409	3,091	
STATE OF IDAHO (ITD)	LEAD-ID	STLI		RW	-	-	-	-	-	-	-	-	-	-	-	M W
Environmental study of	n I 15 from 5	th Ave to Nor	rthgate IC	to ev	aluate ca	apacity an	d safety i	mproven	nents							
OFFSYS, MONTE VISTA T	O POCATELLO	CR RD PATHWA	AY 5	CN	442	-	-	-	-	-	-	-	442	410	32	1
23697 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Bicycle/	Pedestrian/	PE	_	-	_	_	-	-	_	_	-	-	-	
POCATELLO	TAP	TAP-URE	BAN	RW	-	-	-	-	-	-	-	-	-	-	-	
Pathway																
LOCAL, BRENNAN TRAIL	EXTENSION AN	ID PED BRIDGE	5	CN	-	-	-	842	-	-	-	-	842	780	62	1
ORN23905 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Bicycle/	Pedestrian/	PE	-	2,000	230	-	-	-	-	-	2,230	2,066	164	
POCATELLO	TAP	TAP-URE	BAN	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work to extend	d the Brennan	n Path north 1	L600 feet	with a	10-foot	-wide pav	ed path	and conn	ect that p	oath to th	e existin	g path s	system in S	acagawea	Park wi	th a
pedestrian bridge. The														_		
with the Milford Mile	•	•	0 .			<i>,</i>	,	Ü		`				,		Ü
LOCAL, CENTER STREET	PEDESTRIAN E	BRIDGE	5	CN	_	-	536	-	-	-	-	-	536	497	39	1
ORN23912 MP 0.000 - 0.000		OPER, Bicycle/	Pedestrian/	PE	_	_	_	_	-	-	_	_	-	-	-	
POCATELLO	TAP	TAP-URE		RW	-	-	_	-	-	-	-	-	-	-	-	
For the work of constr	ucting (a) peo	destrian bridg	e over Ce	enter S	treet: (k) walkwa	v connect	ing the p	edestriar	n bridge v	vith exist	ing and	future wa	lkwavs as	listed in	both
the Portneuf Greenwa		_				-	•			_		_				
	,				-,		- / (-/		0 0							
BEAR LAKE																
BEAR LAKE - N	Jo City Spe	ecified														
STC-1809, DINGLE E SHC	• •		ΕΛΡΙΛ 5	CN					3,924		_		3.924	3,636	288	j
19838 MP 9.780 - 12.280	•	TO&REHAB, Bas		_	-		-		5,324	-	_	-	3,924	413	33	
BEAR LAKE COUNTY		L (L) STP-RUF		RW	-	-	- -			-	_	-	440	413	33	
BLAN LANE COOM I	JII -NONA	L (L) 311-NOR	\/\L	1 / / /	_	-	-	_		-	=	-	I -	-	-	



Group: Highway Projects (System) Sort: County

		ECT TO REVISIO	ON DUE TO RE		I AS FU	NDING, O						ND POLIC	Y/REGUL				
Route, Lo				District			Schedu		(Dollars in T		vith Match)			Lifetime Direct	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail							See AvP for dolla								
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This pr	oject is locate	d in Bear Lake	County and	includes Ro	padwa	y recons	truction	/rehabil	itation wit	h safety i	improvem	ents by	upgradi	ng existing	facilities v	with new	V
pavem	ent constructi	on and other	improvemer	nts.													
US 30, 1	NOUNAN RD TO	BENNINGTON, E	BEAR LAKE CO	5	CN	75	-			-	-	-	-	75	-	75	
21895	MP 424.500 - 43	0.000 RESRF/RES	STO&REHAB, (CRABS	PE	-	-			-	-	-	-	430	398	32	Р
STATE	OF IDAHO (ITD)	RESTORE	E STSI		RW	-	-			-	-	-	-	-	-	-	G
This pr	oject is a Cem	ent Recycled /	Asphalt Base	Stabilizatio	n. The	idea is	to grind	the exis	ting highw	ay down	to the ba	se and a	dd ceme	ent thereby	reinforci	ng the st	ability
	nighway and e				een mi	ileposts	424.5 ar	nd 430.									
US 30, F	ROCKY POINT W	,			CN	-	-	7,171	-	-	-	-	-	7,171	-	7,171	
22162	MP 442.000 - 44	8.000 ENV PRES	V, Wildlife/Gam	e Crossings	PE	-	-		-	-	-	-	-	260	-	260	
STATE	OF IDAHO (ITD)	SAFETY	ST		RW	-	-		-	-	-	-	-	-	-	-	
Add fer	ncing and dee	r under crossi	ngs to mitiga	ate deer/vel	hicle c	ollisions	at this l	ocation.	The deer	migratio	n has resu	ılted in a	pproxin	nately 100 d	deer/vehi	cle collis	ions
annual	ly.																
US 89, E	BEAR RV BR RE	PAIR, BEAR LAK	E CO	5	CN	762	-			-	-	-	-	762	706	56	
23046	MP 23.300 - 23.3	BR/APPRS,	Bridge Deck R	epair	PE	_	-			-	-	-	-	150	139	11	В
STATE	OF IDAHO (ITD)	BR-PRES	ERVE STBG-	GF	RW	-	-			-	-	-	-	-	-	_	G
Repairs	on the Bear I	River bridge a	t MP 23.3 in	Bear Lake C	o. on	US-89.								•			
US 89, I	BEAR LAKE OUT				CN	904	-			-	-	-	-	904	838	66	
23047	MP 22.600 - 22.6	BR/APPRS,	Bridge Deck R	epair	PE	-	-			-	-	-	-	150	139	11	В
STATE	OF IDAHO (ITD)	BR-PRES	ERVE STBG-	GF	RW	-	-			-	-	-	-	-	-	-	G
Repairs	to the Bear L	ake Outlet Ca	nal bridge o	n US-89 in E	Bear La	ike Co.											
US 30, I	DINGLE RD TO E				CN	-	-			-	5,844	-	-	5,844	5,415	429	
23136	MP 438.510 - 44	1.526 RECONST/	REALIGN, Pave	ement Rehabil	PE	405	-			-	-	-	-	405	375	30	Р
STATE	OF IDAHO (ITD)	RESTORE	E ST		RW	-	-			-	-	-	-	-	-	-	
This pr	oject will inclu	ıde both a rec	onstruction	from milepo	ost 438	8.51 to 4	39.95 a	nd a full	depth mill	and inlay	y from mi	lepost 43	39.95 to	441.5 to a	ddress sev	vere rutt	ing.
BEA	R LAKE -	GEORGE 7	ΓOWN														
US 30, 0	GEORGETOWN	SUMMIT TO NOU	JNAN RD	5	CN	-	-	960	-	-	-	-	-	960	-	960	
ORN236	612 MP 419.189 - 42	4.582 PM, Seal Co	oat		PE	10	-		-	-	-	-	-	10	-	10	
STATE	OF IDAHO (ITD)	PAVE	ST		RW	-	-		-	-	-	-	-	-	-	_	
This pr	oject is a seald	coat, intended	to extend t	he pavemer	nt lifec	ycle.								•			
BEA	R LAKE -	MONTPFI	JER														
	BEAR LAKE CO I			۶ ا	CN					3,865	_	_		3,865	3,581	284	
22648		^{5.481} PM, Seal Co		J	PE	-	-			3,003	-	-	-	3,003	3,361	20 4 1	P
	OF IDAHO (ITD)	PAVE	STP		RW	-	-				-	_	-	- 11	-	' _	G
SIAIE		IAVL	315		1 \ V \ V	-	-		-		-	-	-	I -	-	-	G



Group: Highway Projects (System) Sort: County

Route, Location	Maria Datail	Distric	t		Schedule		Dollars in Th e AvP for dollar		ith Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Sponsor	Work, Detail Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
•	Ţ.	e pavement in Bear			2024	2020	2020	2021	2020	2020	TILL	Total	rederai	Waton	140100
US 30, BENNINGTON TO		•		unity.	_		3.407		_			3.407	3.157	250	
		D&REHAB, Pavement Re	• • •	_	_	_	-	_	_	_	_	103	95	8	Р
STATE OF IDAHO (ITD)	PAVE	NH	RW	-	_	-	_	-	_	_	-	-	-	-	G
This project will be a	1/10th mill and	inlay to address crac	king or	uS 30 b	etween i	mp 430 t	o 434.25.								
BENEWAH															
BENEWAH - N	o City Speci	fied													
SH 3, MEADOWHURST	RD TO HELLS GUL	CH RD, BENEWAH C 1	CN	-	-	-	-	-	1,084	-	-	1,085	-	1,085	
20363 MP 87.587 - 95.9	PM, Seal Coat		PE	-	-	-	-	-	-	-	-	75	-	75	
STATE OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project consists	of seal coating S	H 3 from milepost 8	7.587 m	nilepost 9	5.331.										
SH 6, BENEWAH LN TO	RAMSKULL CR, BE	NEWAH CO 1	CN	-	-	469	-	-	-	-	-	469	-	469	
20667 MP 20.286 - 26.0	⁰¹⁰ PM, Seal Coat		PE	-	-	-	-	-	-	-	-	50	-	50	
STATE OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
The project consists	of seal coating S	H 6 from milepost 20).286 to	milepos	t 26.010										
SH 3, SOLDIER CR BR,		1	CN	-	-	1,022	-	-	-	-	-	1,022	947	75	
21934 MP 72.682 - 72.	BR/APPRS, Br	idge Replacement	PE	-	-	-	-	-	-	-	-	419	379	40	
STATE OF IDAHO (ITD)	BR-RESTOR	E STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will repla	ace the Soldier C	reek bridge on SH-3	at mile	point 72.	7 in Ben	ewah Co									
SH 3, LATAH CO LN TO		WAH CO 1	CN	-	-	-	1,561	-	-	-	-	1,561	-	1,561	
22291 MP 59.700 - 70.0	PM, Seal Coat		PE	-	25	-	-	-	-	-	-	25	-	25	
STATE OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
The project Latah Co	. Line to Santa Jo	ct. consists of seal co	ating SI	H 3 from	milepost	t 59.7 mi	ilepost 70	.02 to pr	eserve th	e roadwa	ay surfa	ce and pro	long pave	ment lif	e.
LOCAL, CURVE & RDW	Y SAFETY IMPRV, E	BENEWAH CO 1	CN	-	554	-	-	-	-	-	-	554	513	41	
23282 MP 0.000 - 0.000	SAFTY/TRAF (OPER, Signing Improvem	PE	108	-	-	-	-	-	-	-	108	100	8	
BENEWAH COUNTY	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-		
For the work of insta	lling additional v	warning signs, increa	se road	lway widt	h, impro	ove the g	ravel surf	ace, and	install gu	ıardrail a	nd end	terminals a	it four sep	arate	
ocations to improve	safety for all roa	adway users.													
SH 5, ST MARIES RR CI		BEACON 1	CN	-	-	-	-	-	315	-	-	315	-	315	
ORN23648 MP 6.000 - 8.900	SAFTY/TRAF	OPER, Safety Improveme	PE	-	15	-	-	-	-	-	-	15	-	15	1
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	1



Group: Highway Projects (System)
Sort: County

Route, Location			District Dis		,		led Costs (Do					.,	Lifetime Dire		Programs	
Key No. Mile	posts	Nork, Detail					See /	AvP for dollar u	nits						Ū	•
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This project lo	ocated on	SH-5 milepo	st 6, will provide for a	n adv	ance comr	mercial	detection b	eacon sy	stem to	warn tra	veling pu	ublic of	an oncomii	ng comme	rcial veh	nicle,
prior to the n	arrowing i	roadway du	e to the rail road bridg	ge sup	ort colun	nns. Th	is project w	ill also re	econditio	n at the	mile pos	t 6.05				
SH 5, PEDEE C	R RD TO MI	LEPOST 15, B	ENEWAH CO 1	CN	-	5,130	-	-	-	-	-	-	5,130	4,753	377	,
ORN23934 MP	6.700 - 15.100	RESRF/RES	TO&REHAB, Pavement Re	PE	130	-	-	-	-	-	-	-	130	120	10	•
STATE OF IDAH	HO (ITD)	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project fi	rom Pede	e Cr. Rd. to r	nile post 15.1 mile po	sts 6.7	to 15.1 w	ill exter	nd the life o	f the roa	dway by	perform	ing a 0.2	5 tenth	mill and pl	lantmix inl	ay.	
BENEWA	H - PLI	UMMER														
SH 5, PLUMME	R TO MP 6.7	, BENEWAH C	0 1	CN	-	-	-	-	-	5,310	-	-	5,310	-	5,310	
23266 MP (0.000 - 6.700	RESRF/RES	TO&REHAB, Seal Coat	PE	-	60	-	-	-	-	-	-	60	-	60	
STATE OF IDAH	HO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	ì
This project o	n SH 5 fro	m US-95 to	Pedee Hill Road from	mile p	ost 0 to 6.	7 will p	reserve the	road wa	y by plac	ing a 0.2	0 tenth	mill and	l inlay.		•	
BENEWA	H - ST	MARIES														
LOCAL, ST MAR				CN	-	461	-	-	_	-	-	_	461	427	34	ì
ORN23898 MP	0.000 - 0.000	SAFTY/TRAF	OPER, Sidewalk	PE	66	-	_	-	_	-	_	-	66	61	5	ì
ST MARIES		TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	ì
For the work	of constru	icting new si	dewalk, replacing bro	ken si	dewalk, or	filling i	n gaps of m	nissing sid	dewalk o	n Jeffers	on Aven	ue, 9th	Street, 12tl	h Street, a	nd on 14	1th
		_	safe, ADA-compliant			_		_								
		<u> </u>	•													
BINGHAI	M															
BINGHAI	M - No (City Spec	ified													
US 91, BLACKF		<i>J</i> 1		CN		1,840		_	_		_	_	1,840	1,705	135	ì
			Bridge Replacement	PE		1,040	_	_	_	_	_	_	487	447	40	ì
STATE OF IDAH		BR-RESTC		RW	_	_	_	_	_	_	_	_	-	-	-	G
	, ,		ot Canal Bridge on US		milepost	113.25	5. It was or	iginally b	uilt in 19)51.						
US 26, MORELA			•	_	-	7.630	-	-	-	-	_		7,630	7,070	560	
· ·		⁰ MAJRWIDN,		PE	_	-	-	-	_	_	-	-	125	116	9	P R
STATE OF IDAH		SAFETY	HSIP	RW	-	_	-	-	-	-	-	-	-	-	-	i
The scope of	this projec	ct will be to	construct three additi	onal la	ines on US	6-26 to	create a fou	ır-lane hi	ghway w	ith a two	o-way lef	t turn la	ane.			
I 15, ROSE IC T					15,000	-	-	-	-	-	-	-	15,000	13,840	1,160	
20688 MP 9	97.100 - 104.202	RESRF/RES	TO&REHAB, Resurfacing	PE	126	-	-	-	-	-	-	-	1,031	951	80	Р
STATE OF IDAH	HO (ITD)	RESTORE	IM	RW	-	-	-	-	-	-	-	-	-	-	-	WG
This project is	s a pavem	ent rehabilit	ation project designed	d to fix	cracking	and rut	ting and pro	olong the	paveme	nt lifecy	cle of I-1	5.				



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REAS		I AS FUI	NDING, OB						ND POLICY	//REGUL/				
Route, Location	District			Scheduled	•			with Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail					See A	vP for dollar	units							
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 15B, UPRR, S BLACKFOOT IC #89 SBL, BINGHAM CO	5	CN	-	-	-	-	8,065	6,120	-	-	14,185	13,088	1,097	
22241 MP 88.763 - 88.763 BR/APPRS, Bridge Replacen	nent	PE	-	-	-	-	-	-	-	-	700	646	54	В
STATE OF IDAHO (ITD) BR-RESTORE IM		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace the South Blackfoot Inte	rchange o	on I-15	at milepo	ost 88.763	3. It was	originall	ly built i	n 1961.						
I 15B, UPRR, S BLACKFOOT IC #89 NBL, BINGHAM CO	5	CN	-	-	-	-	7,919	6,120	-	-	14,039	12,954	1,085	
22242 MP 88.764 - 88.764 BR/APPRS, Bridge Replacen	nent	PE	-	-	-	-	-	-	-	-	435	401	34	В
STATE OF IDAHO (ITD) BR-RESTORE IM		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace the South Blackfoot Inte	rchange o	on I-15	at milepo	ost 88.764	1. It was	originall	ly built i	n 1961.						
US 91, GIBSON LATERAL CANAL, BINGHAM CO	5	CN	-	-	-	1,248	-	-	-	-	1,248	1,157	91	
22248 MP 94.037 - 94.037 BR/APPRS, Bridge Replacen	nent	PE	-	-	-	-	-	-	-	-	412	377	35	
STATE OF IDAHO (ITD) BR-RESTORE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace the Gibson Lateral Bridg	e on US-9	1 at m	ilepost 94	1.0. It wa	s original	ly built i	in 1923.	ı					J.	
SH 39, HOFF RD TO THOMAS RD, BINGHAM CO	5	CN	-	-	-	-	2,488	-	-	-	2,488	2,306	182	
22670 MP 44.720 - 51.390 RESRF/RESTO&REHAB, Pa	vement Re	PE	-	-	-	-	-	-	-	-	106	98	8	
STATE OF IDAHO (ITD) PAVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will address the rutting on SH 39 to	create a s	mooth	er ride fo	r the trav	eling pub	olic.								
US 26, SNAKE RV BR REPAIR, BLACKFOOT	5	CN	-	-	-	1,522	-	-	-	-	1,522	1,410	112	
23045 MP 305.900 - 305.900 BR/APPRS, Bridge Deck Rep	air	PE	-	-	-	-	-	-	-	-	150	139	11	В
STATE OF IDAHO (ITD) BR-PRESERVE STBG-G	F	RW	-	-	-	-	-	-	-	-	-	-	-	G
Repairs on US-26 bridge over the Snake River en	tering Bla	ckfoot												
LOCAL, FLASHING STOP SIGNS, BINGHAM CO	5	CN	168	-	-	-	-	-	-	-	168	156	12	
23297 MP 0.000 - 0.000 SAFTY/TRAF OPER, Signing	Improvem	PE	7	-	-	-	-	-	-	-	7	6	1	
BINGHAM COUNTY SAFETY (L) HSIP (L)		RW	-	-	-	-	-	-	-	-	-	-	-	
For the work to install new Solar LED Flashing St	op Signs a	nd Sola	ar LED Fla	shing Sto	p Ahead	signs. T	his wou	ıld include	a systen	n that o	nly activate	es as a vel	nicle	
approaches the intersection with the Stop Ahea	d sign acti	vated f	first and t	hen activ	ating the	Stop Sig	gn LED's	5.						
BINGHAM - 11 - BINGHAM														
I 15, FY23 D5 FORT HALL PAVEMENT PRESERVATION	5	CN	2,010	-	-	-	-	-	-	-	2,010	1,863	147	
22684 MP 79.900 - 90.370 PM, Seal Coat		PE	-	-	-	-	-	-	-	-	5	5	-	Р
STATE OF IDAHO (ITD) PAVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	WG
This project will be a preventative maintenance	on the hig	hwav s	system in	Fort Hall										
		,,	7,772	,										



Group: Highway Projects (System) Sort: County

Route, Location		I	Distric	t		Scheduled	Costs (Doll			Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mi	ileposts	Work, Detail					See Av	P for dollar ur	nits							
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
BINGHA	AM - BL	ACKFOOT														
SMA-7607, S I	FISHER ST; E	E WALKER ST TO	E ALICE ST, BLACK 5	CN	3,701	-	-	-	-	-	-	-	3,701	3,429	272	
	IP 100.150 - 100.8	50 RECONST/REA	ALIGN, Base/Sub-base V	/ PE	-	-	-	-	-	-	-	-	356	330	26	
BLACKFOOT		STP-URBAN ((L) STP-U	RW	-	-	-	-	-	-	-	-	1	-	-	
This project	will provid	e a pavement r	rehabilitation to Fisl	ner Str	eet from	Walker St.	to Alice S	t. in Blad	ckfoot. T	his proje	ct will re	econstru	act the cur	b, gutters	, paveme	ent
and draining	g systems c	n Fisher Street	. Fisher St. will rece	ive a f	ull depth	reconstruc	tion from	Alice St	reet to W	alker Str	eet. The	e project	t will lay a	new sub l	oase, roa	ıd
base, asphal	lt, and chip	seal on the roa	ad. To eliminate sto	rm wa	ter floodi	ng, a new	draining s	ystem w	ill be put	along th	e entire	e length	of the proj	ject.		
SMA-7601, RI	ICH LN, UPRF	R RRX 811592C, E	BLACKFOOT 5	CN	200	-	-	-	-	-	-	-	200	-	200	
20128 MI	IP 0.028 - 0.028	SAFTY/TRAF O	PER, Railroad Gates	PE	-	-	-	-	-	-	-	-	-	-	-	
BLACKFOOT		RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
This project	will add cr	ossing gates.										•				
		PAVEMENT PRES	SERVATION 5	CN	5,832	-	-	-	-	-	-	-	5,832	5,404	428	
20415 MI	IP 90.250 - 111.90	⁰ PM, Seal Coat		PE	-	-	-	-	-	-	-	-	5	5	-	Р
			0.77													WG
STATE OF IDA	AHO (ITD)	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	VV C
STATE OF IDA			rarious roads in east		ngham Co	o. The sea	coat exte	ends pav	ement lif	e by stop	ping wa	ater fror	n penetrat	ing the ro	adway.	
STATE OF IDA	will place a		rarious roads in east		ngham Co	o. The sea	coat exte	ends pav	ement lif	e by stop	ping wa	ater fror	n penetrat	ing the ro	oadway.	
STATE OF IDA This project enhances sa	will place a	a seal coat on v	rarious roads in east		ngham Co -	. The sea		- ends pav 2,244	ement lif	e by stor	ping wa	ater fror	n penetrat 2,244	ing the ro	padway.	
STATE OF IDA This project enhances sa SH 39, THOMA	will place a	a seal coat on v reasing skid res INS SIDING RD, B	rarious roads in east sistance. LACKFOOT 5	ern Bi	ngham Co - 190	The sea			ement lif - -	e by stop - -	pping wa - -	ater fror			<u>, , , , , , , , , , , , , , , , , , , </u>	It also
STATE OF IDA This project enhances sa SH 39, THOMA	will place a afety by inc IAS TO COLL IP 51.451 - 52.698	a seal coat on v reasing skid res INS SIDING RD, B	rarious roads in east sistance. LACKFOOT 5	ern Bi	-	- o. The sea - - -			ement lif - - -	e by stop - - -	pping wa - - -	ater fror - - -	2,244	2,079	165	It also
This project enhances sa SH 39, THOM. 20424 MI STATE OF IDA	will place a afety by inc IAS TO COLL IP 51.451 - 52.698 AHO (ITD)	a seal coat on v reasing skid res INS SIDING RD, B MAJRWIDN, Tu SAFETY	rarious roads in east sistance. LACKFOOT 5 Irn Bay	CN PE RW	- 190 -	- - -	- 2 - -	2,244 - -	- - -	- - -	- - -	- - -	2,244 590	2,079 547	165 43 -	It also
STATE OF IDATES	will place a afety by inc IAS TO COLLI IP 51.451 - 52.698 AHO (ITD)	a seal coat on v reasing skid res INS SIDING RD, B MAJRWIDN, Tu SAFETY	rarious roads in east sistance. LACKFOOT 5 Im Bay HSIP of a two way left tur	CN PE RW	- 190 -	- - -	- 2 - -	2,244 - -	- - -	- - -	- - -	- - -	2,244 590	2,079 547	165 43 -	It also
This project enhances sa SH 39, THOM, 20424 MI STATE OF ID/This project include a mi	will place a afety by inc IAS TO COLL IP 51.451 - 52.698 AHO (ITD) will involve	a seal coat on v reasing skid res INS SIDING RD, B MAJRWIDN, Tu SAFETY e the addition o	rarious roads in east sistance. LACKFOOT 5 Im Bay HSIP of a two way left tures.	CN PE RW	- 190 -	- - -	- 2 - -	2,244 - -	- - -	- - -	- - -	- - -	2,244 590	2,079 547	165 43 -	It also
This project enhances sa SH 39, THOM. 20424 MI STATE OF ID. This project include a mi STATE, FY23	will place a afety by inc IAS TO COLL IP 51.451 - 52.698 AHO (ITD) will involve	a seal coat on v reasing skid res INS SIDING RD, B MAJRWIDN, Tu SAFETY e the addition of v of existing land	rarious roads in east sistance. LACKFOOT 5 Im Bay HSIP of a two way left tures.	CN PE RW	190 - -, with a p	- - -	- 2 - -	2,244 - -	- - -	- - -	- - -	- - -	2,244 590 - iding Road	2,079 547	165 43 - ect will a	It also
This project enhances sa SH 39, THOM. 20424 STATE OF ID. This project include a mi	will place a afety by inc IAS TO COLL IP 51.451 - 52.698 AHO (ITD) will involve ill and inlay BLACKFOOT IP 0.000 - 0.000	a seal coat on v reasing skid res INS SIDING RD, B MAJRWIDN, Tu SAFETY e the addition of v of existing land	rarious roads in east sistance. LACKFOOT 5 im Bay HSIP of a two way left tures. DE 5	CN PE RW	190 - -, with a p	- - -	- 2 - -	2,244 - -	- - -	- - -	- - -	- - -	2,244 590 - iding Road 2,429	2,079 547 - . The proj	165 43 ect will a	It also
This project enhances sa SH 39, THOM. 20424 MI STATE OF ID. This project include a mi STATE, FY23 20595 MI STATE OF ID.	will place a afety by inc IAS TO COLLI IP 51.451 - 52.698 AHO (ITD) will involve ill and inlay BLACKFOOT IP 0.000 - 0.000 AHO (ITD)	a seal coat on v reasing skid res INS SIDING RD, B MAJRWIDN, Tu SAFETY e the addition of v of existing land SAFTY/TRAF O TRAFFIC	rarious roads in east sistance. LACKFOOT 5 Im Bay HSIP of a two way left tures. DE 5 PPER, Traffic Signals	CN PE RW Th lane	190 - e, with a p	- - ossible rou - - -	- - undabout - - -	2,244 - - at the in - - -	- - - etersectio - - -	- - - n of SH-3 - - -	- - - 89 and C - - -	- - - Collins Si - - -	2,244 590 - iding Road 2,429 250	2,079 547 - . The proj - 232	165 43 - ect will a 2,429 18	It also
This project enhances sa SH 39, THOM. 20424 MI STATE OF ID. This project include a mi STATE, FY23 20595 MI STATE OF ID. This project	will place a afety by inc IAS TO COLL IP 51.451 - 52.698 AHO (ITD) will involve ill and inlay BLACKFOOT IP 0.000 - 0.000 AHO (ITD)	a seal coat on v reasing skid res INS SIDING RD, B MAJRWIDN, Tu SAFETY e the addition of v of existing land SAFTY/TRAF O TRAFFIC	rarious roads in east sistance. LACKFOOT 5 Im Bay HSIP Of a two way left tures. DE 5 DPER, Traffic Signals ST	CN PE RW The lane CN PE RW Abbinet,	190 - e, with a p	- - ossible rou - - -	- - undabout - - -	2,244 - - at the in - - - the sign	- - - etersectio - - -	- - - n of SH-3 - - -	- - - 89 and C - - -	- - - Collins Si - - -	2,244 590 - iding Road 2,429 250	2,079 547 - . The proj - 232	165 43 - ect will a 2,429 18	It also
This project enhances sa SH 39, THOM. 20424 MI STATE OF ID. This project include a mi STATE, FY23 20595 MI STATE OF ID. This project SMA-7611, W 22104 MI	will place a afety by inc IAS TO COLL IP 51.451 - 52.698 AHO (ITD) will involve ill and inlay BLACKFOOT IP 0.000 - 0.000 AHO (ITD)	a seal coat on v reasing skid res INS SIDING RD, B MAJRWIDN, Tu SAFETY e the addition of v of existing land SAFTY/TRAF O TRAFFIC e the installation BR, BLACKFOOT BR/APPRS, Brid	rarious roads in east sistance. LACKFOOT 5 Irm Bay HSIP of a two way left tures. DE 5 DPER, Traffic Signals ST on of a new signal care	CN PE RW The lane CN PE RW Abinet, CN PE	190 - e, with a p	ossible rou - - - - - ns, and wil	- - undabout - - -	2,244 - - at the in - - - the sign	tersectio	- - - n of SH-3 - - -	- - - 89 and C - - -	- - - Collins Si - - -	2,244 590 - iding Road 2,429 250 - ITD systen	2,079 547 - . The proj - 232 - n through	165 43 ect will a 2,429 18 out Blacl	It also
This project enhances sa SH 39, THOM. 20424 MI STATE OF ID. This project include a mi STATE, FY23 20595 MI STATE OF ID. This project SMA-7611, W	will place a afety by inc IAS TO COLL IP 51.451 - 52.698 AHO (ITD) will involve ill and inlay BLACKFOOT IP 0.000 - 0.000 AHO (ITD) will include	e the installatic	rarious roads in east sistance. LACKFOOT 5 Irin Bay HSIP of a two way left tures. DE 5 DPER, Traffic Signals ST on of a new signal ca	CN PE RW The lane CN PE RW CN Abinet,	190 - e, with a p	- - ossible rou - - -	- - undabout - - -	2,244 - - at the in - - - the sign	tersectio	- - - n of SH-3 - - -	- - - 89 and C - - -	- - - Collins Si - - -	2,244 590 iding Road 2,429 250 ITD system 12,271	2,079 547 - . The proj - 232 - n through 11,370	165 43 	It also
This project enhances sa SH 39, THOM. 20424 MI STATE OF ID. This project include a mi STATE, FY23 20595 MI STATE OF ID. This project SMA-7611, W 22104 MI BLACKFOOT	will place a afety by inc IAS TO COLL IP 51.451 - 52.698 AHO (ITD) will involve ill and inlay BLACKFOOT IP 0.000 - 0.000 AHO (ITD) will include BRIDGE ST	a seal coat on v reasing skid res INS SIDING RD, B MAJRWIDN, Tu SAFETY e the addition of v of existing land SAFTY/TRAF O TRAFFIC e the installation BR, BLACKFOOT BR/APPRS, Brid	rarious roads in east sistance. LACKFOOT 5 Im Bay HSIP of a two way left tures. DE 5 PER, Traffic Signals ST on of a new signal ca	CN PE RW Th lane CN PE RW abinet, PE RW	190 - e, with a p	ossible rou - - - - - ns, and wil	- - undabout - - -	2,244 - - at the in - - - the sign	tersectio	- - - n of SH-3 - - -	- - - 89 and C - - -	- - - Collins Si - - -	2,244 590 iding Road 2,429 250 ITD system 12,271 700	2,079 547 - . The proj - 232 - n through 11,370 649	165 43 ect will a 2,429 18 out Black 901 51	It also P F
This project enhances sa SH 39, THOM. 20424 MI STATE OF ID. This project include a mi STATE, FY23 20595 MI STATE OF ID. This project SMA-7611, W 22104 MI BLACKFOOT SMA-7611, W	will place a afety by inc IAS TO COLL IP 51.451 - 52.698 AHO (ITD) will involve ill and inlay BLACKFOOT IP 0.000 - 0.000 AHO (ITD) will include BRIDGE ST	a seal coat on vereasing skid resing skid resins slding RD, BMAJRWIDN, Turns SAFETY e the addition of verification of existing land SAFTY/TRAF OF TRAFFIC e the installation of the inst	rarious roads in east sistance. LACKFOOT 5 Im Bay HSIP Of a two way left tures. DE 5 DPER, Traffic Signals ST On of a new signal can be signa	CN PE RW Th lane CN PE RW Abinet, CN PE RW	190 - e, with a p	ossible rou - - - - - ns, and wil	- - undabout - - -	2,244 - - at the in - - - the sign	tersectio	- - - n of SH-3 - - -	- - - 89 and C - - -	Collins Si	2,244 590 iding Road 2,429 250 ITD system 12,271 700 200	2,079 547 - . The proj - 232 - 1 through 11,370 649 185	165 43 	It also PRIJSO



Group: Highway Projects (System) Sort: County

Route, Loc	cation			District			Schedu	led Costs (I	Dollars in Th	ousands v	with Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail						Se	e AvP for dollar	units						_	
Sponsor	,	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This pro	ject will repla	ce the West B	ridge Street	Bridge ove	er the S	Snake Rive	er in Bla	ckfoot b	ecause th	e existin	g bridge	(23120) d	loes not	serve the i	needs of E	Bingham	
County,	the City of Bla	ackfoot or vari	ous industr	ial interests	s. The	existing b	ridge, l	ouilt in 19	936 is a st	eel truss	bridge v	vith signif	icant ve	hicular dar	nage to th	ne steel t	russ
superstr	ucture, large	areas of delai	mination an	d spalled co	oncret	e and sett	tlement	and twis	sting of pi	ers. The	project	would rer	nove the	e existing b	ridge and	l build a	new
bridge a	djacent to the	current struc	ture.														
I 15, IC #	89 TO IC #93, BI	NGHAM CO		5	CN	-	-	13,189	-	-	-	-	-	13,189	12,169	1,020	
22187	MP 88.728 - 92.74	8 RESRF/RES	TO&REHAB, F	Pavement Re	PE	-	-	-	-	-	-	-	-	1,170	1,080	90	Р
STATE O	F IDAHO (ITD)	RESTORE	IM		RW	-	-	-	-	-	-	-	-	-	-	-	W G
This is a	full depth mil	l and inlay, de	signed to ex	xtend the p	aveme	ent lifecyc	le of In	terstate 1	L5 from m	ilepost	89.162 to	milepost	92.206				
I 15, W B	LACKFOOT IC T	O RIVERSIDE CA	ANAL NBL, BI	NGHAM 5	CN	-	-	-	-	7,942	-	-	-	7,942	7,328	614	
22656	MP 92.750 - 97.10		TO&REHAB, F	Pavement Re	PE	-	-	-	-	-	-	-	-	265	245	20	Р
	F IDAHO (ITD)	RESTORE	IM		RW	-	-	-	-	-	-	-	-	-	-	-	W G
This pro	ject will be a i	major rehabili	tation of the	e pavement	t on no	orthbound	l I-15 fr	om milep	ost 93 to	milepos	st 97 usin	g a CRABS	S proces	SS.			
I 15, US2	6 IC NBL & SBL,			5	CN	-	-	-	-	16,750	8,000	-	-	24,750	22,837	1,913	
22692	MP 92.520 - 92.52	2.07.0.1.00, 2	Bridge Replace	ement	PE	1,000	-	-	-	-	-	-	-	1,500	1,384	116	В
	F IDAHO (ITD)	BR-RESTO			RW	-	-	-	-	-	-	-	-	-	-	-	WG
This pro	ject is will rep	lace the curre	nt bridges v	which have	reach	ed the end	d of the	ir design	life. They	will be	orought i	up to curr	ent stan	idards.			
I 15, UPR		BL & SBL, BLAC		5	CN	-	-	-	-	13,525	4,000	-	-	17,525	16,171	1,354	
22693	MP 92.300 - 92.30		Bridge Replace	ement	PE	500	-	-	-	-	-	-	-	1,000	923	77	В
	F IDAHO (ITD)	BR-RESTO			RW	-	-	-	-	-	-	-	-	-	-	-	W G
		ce two bridge:				of their se	rvice liv	es. They	will be br	ought u	p to stan	dard.		_			
		TO RIVERSIDE			CN	-	-	-	-	-	7,942	-	-	7,942	7,328	614	
23122	MP 92.750 - 97.10		TO&REHAB, F	Pavement Re	PE	-	-	-	-	-	-	-	-	465	429	36	Р
	F IDAHO (ITD)	RESTORE	IM		RW	-	-	-	-	-	-	-	-	-	-	-	
		major rehabilit		•		outhbound	d I-15 fr		oost 93 to	milepo	st 97 usir	ng a CRAB	S proces	1		1	1
		SAFETY IMPRV			CN	-	-	455	-	-	-	-	-	455	422	33	
23299	MP 0.000 - 0.890		OPER, Minor	-	PE	71	-	-	-	-	-	-	-	71	66	5	
BLACKFO		SAFETY (L)	`	/	RW	-	44	-	-	-	-	-	-	44	41	3	
		ve safety and	function at			of Meridia	an Road	l and SH-	91 and ot	her min	or safety	improver	nents al	ong Meridi	an Road.		ı
,	91 BLACKFOOT				CN	-	-	-	-	-	-	8,600	-	8,600	7,969	631	
	23 MP 0.000 - 0.000	RESRF/RES		Bridge Rehabi		500	300	25	-	-	-	-	-	825	764	61	
	F IDAHO (ITD)	BR-RESTO			RW	-	-	-	-	-	500	-	-	500	463	37	
This pro	iect will be to	rehabilitate tl	ne condition	n of the Sna	ake Riv	er Bridge	on I-15	В									



Group: Highway Projects (System) Sort: County

Route, Location	District	AS I GIVDI				Oollars in Tho			DT OLICT	/KEGOL/	Lifetime Direct		Programs	
Key No. Mileposts Work, Detail					•	e AvP for dollar u		,					o l	
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
BINGHAM - POCATELLO														
I 15, NORTHGATE TO BLACKFOOT ENVIRONMENTAL	5	CN	-	-	-	-	-	-	-	-	-	-	-1	1
23346 MP 73.600 - 116.000 PLAN/STUDY, Planning/Trans	portation	PE 5,	100 3,	,000	-	-	-	-	-	-	8,600	-	8,600	
STATE OF IDAHO (ITD) TECM STECM	F	RW	-	-	-	-	-	-	-	-	-	-	-	W
Traffic and environmental study on I-15 from Poc	atello to E	Blackfoot	t to evalu	uate ca	apacity a	nd safety i	mprover	nents. Sti	udy to in	clude a	dditional th	rough lar	nes, auxi	liary
lanes, bridge improvements, and interchange and	d ramp im	proveme	ents. Proj	jects v	vill be sp	lit into sep	arate ke	y number	rs at tim	e desigr	n, right-of-v	vay, and c	construc	tion
funding is made available.														
BLAINE														
BLAINE - No City Specified														
US 93, TOMCAT HILL CURVES, BLAINE CO	6	CN	-	-	-	6,280	-	-	-	-	6,280	5,819	461	1
20663 MP 221.000 - 223.000 SAFTY/TRAF OPER, Slope Fla	attening	PE	-	-	-	-	-	-	-	-	750	695	55 I	P R
STATE OF IDAHO (ITD) CPCTY NH	ı	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will increase the radius of the curves	which are	now su	bstandar	d and	difficult	to navigat	e with th	e heavy o	commer	cial traf	fic. The sup	er elevati	ion of th	е
curves will also be design to meet AASHTO standa														
STATE, SMILEY CR AIRPORT BR, BLAINE CO		CN	-	506	-	-	-	-	-	-	506	-	506	
21897 MP 100.120 - 100.120 BR/APPRS, Bridge Rehabilitat	ion	PE	-	-	-	-	-	-	-	-	60	-	60	
STATE OF IDAHO (ITD) BR-RESTORE ST	F	RW	-	-	-	-	-	-	-	-	-	-	-	G
Rehabilitation and strengthening of the Smiley Cr	Airport B	r near St	anley, ID). The	bridge is	in poor co	ndition	and poste	ed at a to	nnage (capacity fo	r legal loa	ds. It is	
owned by the ITD Aeronautics Division.														
SH 75, JCT US 20 RURAL CONFLICT WARNING SYSTEM		CN	-	-	234	-	-	-	-	-	234	217	17	
21914 MP 101.980 - 102.240 SAFTY/TRAF OPER, Intersect		PE	-	-	-	-	-	-	-	-	20	19	1	
STATE OF IDAHO (ITD) SAFETY HSIP		RW	-	-	-	-	-	-	-	-	-	-	-	
The SH 75, US 20 INTERSECTION RICWS project is	located a	t the inte	ersection	of SH	75 and l	JS 20. This	project	will consi	ist of the	e installa	ation of a c	onflict wa	rning sy	stem
to help improve safety at the intersection.														
OFFSYS, KILPATRICK BR, BLAINE CO		CN	-	-	2,100	-	-	-	-	-	2,100	2,100	-	
22432 MP 105.410 - 105.410 BR/APPRS, Bridge Rehabilitat			280	-	-	-	-	-	-	-	690	660	30	
	for Genera		-	-	-	-	-	-	-	-	-	-	-	
For the work to replace the local deficient bridge	over Silve	r Creek.	The brid	ge pro	vides ac	cess to loc	al reside	ntial area	and red	reation	al uses alo	ng the cre	ek. The	
bridge is located at milepost 105.41.														
US 93, HOTSPRINGS TO FISH CREEK RD, BLAINE CO		CN	-	-	-	-	-	5,076	-	-	5,076	4,703	373	
23196 MP 208.000 - 212.000 RESRF/RESTO&REHAB, Pav		PE	-	-	-	-	-	-	-	-	320	297	23	- I
STATE OF IDAHO (ITD) RESTORE NH	Į F	RW	-	-	-	-	-	-	-	-	-	-	-	G



Route, Location

Highways

Group: Highway Projects (System) Sort: County

Lifetime Direct Costs All Programs

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Scheduled Costs (Dollars in Thousands with Match)

District

lanes in each direction, select two-way center turn lanes, intersection improvements and pedestrian underpasses.

Key No. Mileposts Work, Detail				S	ee AvP for dolla	ar units	,					Ü	
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This US20/26/93 project is to restore the deficient	pavement, i	repair fros	t damag	ge and se	al coat ap	plication t	o provide	e a safer	and im	proved roa	dway sur	face.	
US 20, WILLOW CR TO MOONSTONE	4 CN	-	-	5,948	-	-	-	-	-	5,948	5,511	437	
ORN23640 MP 164.500 - 171.000 RESRF/RESTO&REHAB, Paver	ment Re PE	250	150	-	-	-	-	-	-	400	371	29	
STATE OF IDAHO (ITD) RESTORE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pavement restoration project will repair the d	eficient pav	ement and	l apply a	seal coa	at on this	section of	US20.						
BLAINE - CAREY													
US 93, CAREY TO HOTSPRINGS, BLAINE CO	4 CN	-	-	-	7,263	-	-	-	-	7,263	6,730	533	
22195 MP 203.000 - 208.000 RESRF/RESTO&REHAB, Paver	ment Re PE	-	-	-	-	-	-	-	-	230	213	17	Р
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	_	G
This project is to rehabilitate the roadway starting	at milepost	203.000 to	milepo	st 208.0	00 on US-	-93 to prov	ide a nev	v pavem	ent surf	ace.			
BLAINE - HAILEY													
STC-8030, RIVER ST; WALNUT TO GALENA, HAILEY	4 CN	-	-	-	3,390	_	-	-	-	3,390	3,141	249	I
18807 MP 100.378 - 100.684 RESRF/RESTO&REHAB, Minor	Widenin PE	-	-	-	-	-	-	-	-	525	486	39	
HAILEY STP-URBAN (L) STP-SM U	RW	-	-	-	-	-	-	-	-	-	-	-	
The project will provide safety and circulation impr	ovements t	o River Str	eet, bet	ween Wa	alnut Stre	et and Gal	ena Stree	et in Hail	ey.				
SH 75, BELLEVUE TO HAILEY, BLAINE CO	4 CN	634	-	-	-	-	-	-	-	634	588	46	
20478 MP 112.792 - 114.400 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	105	97	8	ĺ
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	_	G
This is a preservation project to apply a surface coa	at to the roa	dway.											
SH 75, TIMMERMAN JCT TO TIMBER WAY, BLAINE CO	4 CN	-	-	85,500	-	-	-	- U	Infunded	85,750	-	85,750	
23342 MP 102.110 - 122.930 RESRF/RESTO&REHAB, Minor		-	-	-	-	-	-	- U	Infunded	12,600	-	12,600	ĺ
STATE OF IDAHO (ITD) EARLY STECM	RW	-	-	-	-	-	-	- U	Infunded	50,000	-	50,000	M
SH 75, TIMMERMAN JCT TO TIMBER WAY, BLAINE CO	4 CN	-	-	-	-	-	-	-	-	85,750	-	85,750	
MP 102.110 - 122.930 RESRF/RESTO&REHAB, Minor		2,100	7,000	-	-	-	-	-	-	12,600	-	12,600	
STATE OF IDAHO (ITD) TECM STECM	RW	-	-	-	-	-	-	-	-	50,000	-	50,000	M
SH 75, TIMMERMAN JCT TO TIMBER WAY, BLAINE CO	4 CN	-	50	200	-	-	-	-	-	85,750	-	85,750	1
MP 102.110 - 122.930 RESRF/RESTO&REHAB, Minor		-	-	-	40.000	-	-	-	-	12,600	-	12,600	
STATE OF IDAHO (ITD) LEAD-ID STLI	RW	-	20,000	20,000	10,000	-	-	-	-	50,000		50,000	
Capacity and safety improvements on SH-75 from	Bellevue noi	th to Timb	oer Way	includin	g an envi	ronmental	re-evalua	ation of	the 200	8 EIS. Impr	ovements	s include	two



Group: Highway Projects (System)

and an	6/29/2022															Sort: County
Davita La		JECT TO REVISION	DUE TO REASONS SI		UNDING, OE						ND POLIC	Y/REGUL/				
Route, Lo		W 1 D 1 1	DIS	trict		Schedule		Dollars in Th e AvP for dollar		ith Match)			Lifetime Dire	ect Costs All	Programs	
Key No.	Mileposts	Work, Detail	T													
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
BLAI	NE - KE	ГСНИМ														
SH 75, E	LKHORN RD 1	O RIVER ST, KETCH	HUM	4 CN	-	-	10,404	8,670	-	-	-	-	19,074	17,674	1,400	l
20033	MP 126.480 -	128.200 RECONST/RE	ALIGN, Pavement Reh	abil PE	-	-	-	_	-	-	-	-	3,485	2,303	1,182	
STATE C	OF IDAHO (ITD) CPCTY	STP	RW	1,325	-	-	-	-	-	-	-	1,325	1,228	97	
This pro	ject will rep	lace the bridge a	t Trail Creek and co	omplete	roadway	as define	d in the	environm	ental im	pact state	ment.		•			
SH 75, K	ETCHUM TO I	N FORK CAMPGROU	IND RD, BLAINE CO	4 CN	-	-	-	-	-	8,895	-	-	8,895	8,242	653	
20464	MP 129.608 -	136.590 RECONST/RE	ALIGN, Plant Mix Pave	me PE	-	-	-	-	-	-	-	-	395	366	29	ł
STATE C	OF IDAHO (ITD) RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This a re	estoration p	roject to reconsti	ruct the roadway.	•									•			
SH 75, M	MAIN ST, KETC	HUM		4 CN	-	-	-	7,322	-	-	-	-	7,322	6,785	537	
22210	MP 128.200 -	129.600 RESRF/REST	O&REHAB, Pavement	Re PE	-	-	-	_	-	-	-	-	580	537	43	
STATE C	OF IDAHO (ITD) RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	_	G
This pro	iect will ren	nove and replace	existing asphalt pa	evemen	t on Hwv-7	5. Main	St. Ketch	um. from	River St	. (milepos	t 128.2)	to Club	house Dr. (milepost	129.6). T	his
-	-	•	vements and traffi		•			, -		(-	,				,	
p. ojece		,		0 0.8		60										
BOIS	E															
BOIS	E - No Ci	ity Specified														
	LEMING CR B			3 CN	-	3,729	_	-	_	_	_	_	3,729	3,455	274	1

BOISE - N	No City	Speci	ified
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SH 55, FLEMING CR BR, BOISE CO 3	CN	- 3,729	-	-	-	-	-	-	3,729	3,455	274	
20384 MP 74.911 - 74.911 BR/APPRS, Bridge Replacement	PE		-	-	-	-	-	-	608	540	68	В
STATE OF IDAHO (ITD) BR-RESTORE NH	RW		-	-	-	-	-	-	-	-	-	G
This project will replace the Fleming Creek bridge on SH-5	55 at r	nilepoint 75 in Bo	ise Co. It v	vas origin	ally built i	n 1937.						
SH 21, S FK PAYETTE BR (LOWMAN), BOISE CO 3	CN	- 7,682	-	-	-	-	-	-	7,682	7,118	564	
20681 MP 72.360 - 72.360 BR/APPRS, Bridge Replacement	PE		-	-	-	-	-	-	650	602	48	
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	85 -	-	-	-	-	-	-	85	79	6	
This project will replace the Lowman bridge over the Sour	th For	k of the Payette F	River on SH	-21 at mil	epoint 72	in Boise	Co. It wa	as origi	inally cons	tructed in	1948.	
SH 21, MORES CREEK SUMMIT TO BEAVER CR SUMMIT, BOIS 3	CN	5,105 -	-	-	-	-	-	-	5,105	-	5,105	
23331 MP 0.000 - 64.000 RESRF/RESTO&REHAB, Pavement Re	PE	455 -	-	-	-	-	-	-	455	-	455	
STATE OF IDAHO (ITD) PAVE ST	RW	-	-	-	-	-	-	-	-	-	-	
MORES CREEK SUMMIT TO BEAVER CREEK SUMMIT proje	ect loc	ated between Ida	ho City and	d Lowmar	will reha	bilitate t	he roadv	vay to i	mprove ri	de quality	and ext	end

pavement life.



Group: Highway Projects (System) Sort: County

Route, Location Distri	ct		Schedule	ed Costs (Dollars in Tho	usands wi	th Match)			Lifetime Direct	ct Costs All	Programs	
Key No. Mileposts Work, Detail				Se	ee AvP for dollar u	nits							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
BOISE - HORSESHOE BEND													
SH 55, HORSESHOE BEND SCL TO BOISE NF BOUNDARY 3	CN	-	-	2,412	-	-	-	-	-	2,412	2,235	177	
21851 MP 63.600 - 91.600 RESRF/RESTO&REHAB, Seal Coat	PE	-	-	-	-	-	-	-	-	-	-	- 1	>
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
The SH-55; HORSESHOE BEND SCL TO BOISE NF BOUNDA	RY proj	ect locate	d in Boi	se Coun	ty will seal	coat the	pavemen	t surface	to imp	rove ride o	uality and	dextend	
pavement lifespan.													
SH 55, HORSESHOE BEND SCL TO PAYETTE RV BR, BOISE C 3	CN	-	-	-	-	-	3,647	-	-	3,647	3,380	267	
ORN23545 MP 63.700 - 66.000 RESRF/RESTO&REHAB, CRABS	PE	-	-	233	-	-	-	-	-	233	216	17	>
STATE OF IDAHO (ITD) RESTORE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
The SH-55, HORSESHOE BEND SCL TO PAYETTE RV BR pro	ject loc	cated in Bo	oise Cou	nty will	restore an	d rehabil	litate the	paveme	nt by pe	erforming (CRABS.		
BOISE - IDAHO CITY													
SH 21, ADA & BOISE COUNTY SEALCOATS 3	CN	-	-	-	5,257	-	-	-	-	5,257	4,871	386	1
20612 MP 3.410 - 72.697 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	50	46	4	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
For the work of applying a warranty chip seal on SH-21 fi	om MP	3.410 to	MP 72.6	97 in Ad	da & Boise	County i	n order to	improv	e the ri	de quality a	and exten	d the	
pavement lifespan.						•		·					
BONNER													
BONNER - No City Specified													
STC-5782, SELLE RD, UPRR RRX 662559P, BONNER CO	CN	410	-	-	-	_	-	-	-	410	410	-	
19995 MP 106.270 - 106.270 SAFTY/TRAF OPER, Railroad Gates	PE	_	-	-	-	-	-	-	-	15	14	1	
BONNER COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will install gates, warning signs and insulated	concre	ete plankii	ng at MF	106.27	to enhanc	e safety	for travel	ers on Se	elle Rd,	(STC-5782)).	I	
OFFSYS, RAPID LIGHTNING CR BR #5, BONNER CO 1	CN	-	3,630	-	_	-	-	-	-	3,630	3,630	_	
20207 MP 105.852 - 105.865 BR/APPRS, Bridge Replacement	PE	-	_	-	-	-	-	-	-	654	606	48	
BONNER COUNTY BR-OFF 100% FA for Gener	a RW	-	_	-	-	-	-	-	-	-	-	-	
The Rapid Lightning Creek Bridge #5 Replacement project	t is loca	ted near	the City	of Sand	point in Bo	nner Cou	unty and i	ncludes	replace	ment of th	e deficien	t bridge	with
replacement of the approach guardrail along with new b	ridge ra	iling. The	project	is locate	ed betweei	n mile po	oints 105.	852 and	105.86	5.		_	
US 95, GRANITE NORTH & FRONTAGE RDS, BONNER CO	CN	2,273	-	_	_	-	-	-	-	18,349	5,813	12,536	2
20350 MP 450.880 - 454.510 MAJRWIDN, Grading & Drainage	PE	_	-	-	-	-	-	-	-	2,890	-	2,890	P R
STATE OF IDAHO (ITD) CPCTY NH	RW	-	-	-	-	-	-	-	-	3,480	32	3,448	



Group: Highway Projects (System) Sort: County

		ECT TO REVISIO	N DUE TO REAS		I AS FU	INDING, O						ND POLICY	//REGUL/			_	
Route, Lo		har 1 5		District			Schedu	led Costs (D			ith Match)			Lifetime Dire	ct Costs All I	Programs	I
Key No.	Mileposts	Work, Detail	<u> </u>						AvP for dollar u								l
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
The pro	oject will cons	truct 4 lane div	vided highway	on US-9!	5 and ⁻	frontage	road fro	m MP 452	2.5 to 454	.1. The s	outhern	tie in wo	uld be tl	ne terminu	s of the re	ecently	
constru	icted "Granite	South Project	and the nor	th termin	us wo	uld be at	Trails E	nd Road.	Project is	funded,	in part, v	vith Gran	t Antici	oation Rev	enue Vehi	icle bond	ds until
repaid	via debt servi	ce using federa	al funds.														
OFFSYS	S, S GRANITE LA	KE BNSF RRX, E	ONNER CO	1	CN	-	310	-	-	-	-	-	-	310	310	-	
20359	MP 100.758 - 10	0.758 SAFTY/TRA	F OPER, Railroad	d Signals	PE	-	10	-	-	-	-	-	-	10	10	-	I
BONNE	R COUNTY	RAIL	FED RR	(RW	-	-	-	-	-	-	-	-	-	-	-	I
Install t	ype 1 signal ir	ncluding const	ant warning d	etection,	plank	ing, and	cabinet.	The proje	ct is locat	ed at m	ile point :	L00.758.					
		EK RD, BONNER		1	CN	4,637	-	-	-	-	-	-	-	4,637	4,297	340	I
20776	MP 100.000 - 10	3.000 RECONST/F	REALIGN, Gradin	g & Draina	PE	50	-	-	-	-	-	-	-	50	46	4	I
BONNE	R COUNTY	FLAP (L)	FLAP		RW	_	-	-	-	-	-	-	-	-	-	-	I
Recons	truct Trestle (Creek Road to	a single lane v	vith turno	outs. \	Nork incl	udes ass	ociated in	tersectio	n improv	vements.	horizont	al and v	ertical aligi	nment up	grades.	
		nts, stream ba	_											0.0.00.0.00.		6	
	•	AFETY IMPV, BO		1	CN	654		-		_	_	_	_	654	606	48	
22876	MP 0.000 - 0.000		F OPER, Alignme	ent/Grade S		-	_	_	_	_	_	_	_	89	82	7	I
	R COUNTY	SAFETY (L	_	0.000	RW	_	-	-	_	_	_	_	-	-	-		I
This nr	niect would h	ave a contracto	, , ,	trees and	hrush	within t	he nuhli	c right of v	wavs in ac	cordanc	e with th	e County	r's Roads	side Brushi	ng Policy	on three	
	-	d create an ap						_	•		C WICH CH	c country	3 Noud.	siac brasin	ing i oney	on thice	,
		RV BR, BONNER		1	CN	atris or c	icaring c	3,516	ie or the r	oau.				3,516	3,516		
22893	MP 0.000 - 0.000		Bridge Replacem	ı ent	PE	309		3,310		_				309	309		I
	R COUNTY	BR-OFF		for Genera		-			_	_	_	_	_	-	-	_	I
_		ace the existing				lana bric	lao with	2 Jane 1	ın roctric	tod woid	ht bridge	This br	idao lac	ks madarn	guardrail	and noc	200.2
-		ace the existing	gstructurally	uencient	siligie	iane bric	ige with	a Z-iaiie, i	in-resurc	teu weig	giit briuge	. 11115 01	luge lac	ks illoueili	guaruran	and pos	es a
	concern.	N TO 001 BUBB	0.41.00.00.11	-0.00	011						0.000		ı	0.000	0.005	005	
		N TO COLBURN			CN	-	-	-	-	-	3,200	-	-	3,200	2,965	235	Б
23237		^{3.730} RESRF/RES PAVE	NH	vernent Re	RW	250	-	-	-	-	-	-	-	250	232	18	P
	OF IDAHO (ITD)						-	-	-	-		-		-			
		orm pavement	preservation	utilizing	a cem	ent recyc	le base	process w	th a asph	alt surta	ice on US	-95 at mi	le post 4	479.5 to 48	3.73, and	will also)
	e substandard																
		L SAFETY IMPRV		1	CN	-	470	-	-	-	-	-	-	470	436	34	l
23286	MP 0.000 - 0.000		F OPER, Signing	Improvem	PE	80	-	-	-	-	-	-	-	80	74	6	İ
	R COUNTY	SAFETY (L	, , ,		RW	-	-	-	-	-	-	-	-	-	-	-	1
For the	work of upgr	ading multiple	stop signs to	48" Solar	LED F	lashing S	top Sign	s and inclu	ıdes rada	r detecti	ion for ap	proachir	ng vehicl	es. Also in	cluded is t	he insta	llation
of mult	iple standard	30" advance v	varning signs.														



Route, Location District Mark Patril	:t		0 -1 - 1 -1 -										
Con No. Milamanta Mania Detell			Scheduled			ousands wi	th Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar u								
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
US 95, SAGLE TO LAKESHORE DR, NEPA STUDY, BONNER C 1	CN	-	-	-	-	-	-	- U	Infunded	-	-	-	
23348 MP 469.710 - 471.710 RECONST/REALIGN, Planning/Transpo		-	-	-	-	-	-		Infunded	3,150	-	3,150	
STATE OF IDAHO (ITD) EARLY ST	RW	-	-	-	-	-	-	- U	Infunded	-	-	-	•
This project located between mile posts 469.7 to 471.7 (G	City of S	agle to th	e Long B	ridge nea	ar City of	Sandpoi	nt) will pr	oduce a	n enviro	onmental d	ocument	for a fut	ture
design and construction of controlled access divided med	lian fou	r lane sec	tion betw	veen Sag	le and th	e Long B	ridge, inc	luding a	frontag	ge road. Th	is study w	ill inclu	de
knowledge from a previous study FONSI in 2005.													
US 95, ALT ROUTE HUETTER BYPASS, NEPA STUDY, KOOTEN 1	CN	-	-	-	-	-	-	- U	Infunded	-	-	-	·1
23349 MP 469.700 - 471.700 PLAN/STUDY, Advanced Right-of-Way	PE	-	-	-	-	-	-	- U	Infunded	3,150	-	3,150	
STATE OF IDAHO (ITD) EARLY ST	RW	-	-	-	-	-	-	- U	Infunded	-	-	-	
This project located between I-90 and US 95 in the vicinit	y of Boe	ekel Road	. It will p	roduce a	an enviro	nmental	documer	nt for a f	uture de	esign and c	onstructio	on of a	
controlled access divided median four lane section between	en I-90	and US 9	5 at Boe	kel Road	, includin	g a front	age road.	This stu	ıdy will	include kn	owledge f	rom a	
previously adopted Corridor and Right of Way alignment						_	_				_		
OFFSYS, RIVER LAKE DR, RRX 091167K, NEAR CLARK FORK 1		-	-	-	450	-	-	-	-	450	450	-	
23376 MP 0.033 - 0.033 SAFTY/TRAF OPER, Miscellaneous Imp	PE	-	-	-	_	-	-	-	-	-	-	-	
BONNER COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Lights, Gates, Surface, Road widening													
OFFSYS, FISH HATCHERY RD, RRX 091166D, NEAR CLARK FO 1	CN	-	-	-	400	-	-	-	_	400	400	_	
23377 MP 101.090 - 101.090 SAFTY/TRAF OPER, Miscellaneous Imp	PE	-	-	-	_	-	-	-	-	-	-	-	
BONNER COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Lights, Gates, Surface, Road Widening					<u> </u>								
OFFSYS, COLBURN CULVER, UPPR RRX 662557B, N OF SAND 1	CN	-	-	-	-	-	200	-	-	200	200	-	
23381 MP 8.233 - 8.233 SAFTY/TRAF OPER, Miscellaneous Imp		-	-	-	-	-	_	-	-	-	-	-	
BONNER COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Advance warning													•
SH 41, OLDTOWN HILL DRAINAGE SYSTEM, BONNER CO 1	CN	-	-	234	-	-	-	-	-	234	-	234	
ORN23613 MP 36.900 - 37.200 PM, Drainage Improvements	PE	-	25	_	-	-	-	-	-	25	-	25	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
The SH41 Oldtown Hill Drainage System project will regra	de ditcl	nes and ir	nstall a de	etention	area and	drywells	to preve	nt wate	r from p	onding on	the highv	vay. Bo	nner
County.						,	·				J	,	
LOCAL, SELLE RD RRX, BNSF 058721N, PONDERAY 1	CN	-	-	-	-	-	550	-	-	550	550	-	
ORN23787 MP 0.000 - 0.000 SAFTY/TRAF OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	



Group: Highway Projects (System) Sort: County

Route, Location Key No. Mileposts	Work, Detail		District		Schedule	d Costs (Do See A	llars in Tho AvP for dollar u			Lifetime Dire	Programs				
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
BONNER - CI	ARK FORK	_													
SH 200, MP 55.8 TO M	ONTANA ST LINE, I	BONNER CO	1 CN	-	-	-	-	-	-	5,220	-	5,220	4,837	383	
ORN23936 MP 55.800 - 6	2.900 RESRF/RES	TO&REHAB, Pave	ment Re PE	-	-	-	270	-	-	-	-	270	250	20	
STATE OF IDAHO (ITD) PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
his project starting	g north of the Cit	ty of Clark Fork	and ending a	t the Mor	itana Stat	e Line fro	m milep	ost 55.8	to 62.9	will exter	d the life	e of the ro	adway by	perform	າing a
nill and plantmix ir	lay, and upgrad	e safety feature	es such as gua	ırdrail.											
BONNER - DO	OVER														
LOCAL, PATHWAY CO	NNECTION, DOVE	3	1 CN	434	-	-	-	-	-	-	-	434	402	32	
22958 MP 0.000 - 0.0	00 ENV PRESV	, Bicycle/Pedestriar	n/Equestr PE	-	-	-	-	-	-	-	-	74	69	5	
OOVER	TAP	TAP-RURA	L RW	-	-	-	-	-	-	-	-	-	-	-	
he project is prop	sed to connect	the existing tra	il and pedest	rian facilit	y networ	k within t	he city w	ith the e	xisting N	National E	Bike Rout	te 10.			
BONNER - KO	OTENAI														
SH 200, MCGHEE TO I	,		1 CN	-	4,550	-	-	-	-	-	-	4,574	4,238	336	
20453 MP 31.750 - 3	2.450 MAJRWIDN,	Safety	PE	-	-	-	-	-	-	-	-	440	408	32	
STATE OF IDAHO (ITD) SAFETY	HSIP	RW	-	-	-	-	-	-	-	-	-	-	-1	М
SH 200, MCGHEE TO I		INER CO	1 CN	-	24	-	-	-	-	-	-	4,574	4,238	336	
MP 31.750 - 3	2.450 MAJRWIDN,	Safety	PE	-	-	-	-	-	-	-	-	440	408	32	
STATE OF IDAHO (ITD) ETS	HSIP	RW	-	-	-	-	-	-	-	-	-	-	- r	М
his project will red	uce serious and	fatal crashes b	y widening th	e roadwa	y cross se	ection fro	m 2 to 3	lanes an	d widen	shoulder	s to be u	sed as rigl	ht turn mo	vement	S.
he project is locate	ed on SH-200 be	tween mile poi	nts 31.75 and	l 32.2.											
OCAL, SH-200 TO RA	ILROAD AVE PATH	I, KOOTENAI CITY		486	-	-	-	-	-	-	-	486	450	36	
22946 MP 0.000 - 0.0	00 ENV PRESV	, Bicycle/Pedestriar	n/Equestr PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI, CITY OF	TAP	TAP-RURA	L RW	-	-	-	-	-	-	-	-	-	-	-	
he pathway projec	t on SH 200 will	connect the Re	ectangular Ra	pid Flashi	ng Beaco	n at Seve	n Sisters	Drive to	Railroad	l Avenue	at Main	Street.			
BONNER - OI	LDTOWN														
01111211	RV BR TO PRIEST I	RV BR, BONNER (00 1 CN	-	-	-	-	3,351	-	-	-	3,351	3,105	246	
JS 2, PEND OREILLE														_	P
	20 RESRF/RES	TO&REHAB, Pave	ment Re PE	-	-	-	-		-	-	- [-	-	יוַר	

and safety upgrades on guardrail.



Group: Highway Projects (System) Sort: County

	CT TO REVISION	DUE TO REASONS SUCH	1 AS FUI	NDING, OB						D POLICY					
Route, Location		District			Schedule	`	ollars in Th		h Match)			Lifetime Direc	t Costs All F	Programs	
Key No. Mileposts	Work, Detail						e AvP for dollar								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
BONNER - PON	NDERAY														
LOCAL, MCGHEE RD PE	D IMPROVEMENTS	S, PONDERAY 1	CN	428	-	-	-	-	-	-	-	428	397	31	
22398 MP 100.370 - 100	0.510 SAFTY/TRAF (OPER, Sidewalk	PE	-	-	-	-	-	-	-	-	57	53	4	
PONDERAY	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
Construct a separate	d sidewalk on th	ne west side of McGh	ee Rd.,	north of	the railro	oad tracl	ks from m	ilepost 1	00.37 to 1	100.51.					
US 95, DUFORT RD TO E	SUPERIOR ST OF	FF RAMP, BONNER 1	CN	-	-	-	-	3,451	-	-	-	3,451	3,198	253	1
22771 MP 465.700 - 473	3.600 RESRF/RESTO	D&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	-	-	-	Р
STATE OF IDAHO (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will perfo	rm pavement p	reservation in select	locatio	ns starti	ng at Duf	fort Rd.	and endir	ng at the S	Superior S	St. on an	d off rar	mps, mile p	ost 465.7	to 468.	8 and
42.8 to 473.6															
LOCAL, FY23 PONDERA	Y 4 ADA CURB RA	MPS 1	CN	60	-	-	-	-	-	-	-	60	-	60	
23358 MP 0.000 - 0.000	ENV PRESV, (Curb & Gutter	PE	-	-	-	-	-	-	-	-	-	-	-	
PONDERAY	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 4 America	ns with Disabilit	ies curb ramps in Pon	deray,	Bonner (Co., Idaho	.?					-				
SH 200, UPRR RRX 6625	51K, S PONDERAY	1	CN	-	-	-	-	700	-	-	-	700	700	-	
23372 MP 30.274 - 30.2	⁷⁴ SAFTY/TRAF (OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
PONDERAY	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Cantilever Lights											-			-	
LOCAL, FY24 LAKE PEN	D OREILLE SRTS (COORDINATOR 1	CN	-	60	-	-	-	-	-	-	60	56	4	
ORN23865 MP 0.000 - 0.000	ENV PRESV, E	Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
LAKE PEND OREILLE SO	CHOO TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
		To School program p		nel, educ	ation mat	terials, e	ncourage	ment inc	entives, s	pecial ev	ents an	d indirect (costs	-	
LOCAL, FY25 LAKE PEN			CN	-	-	60	-	-	-	-	-	60	56	4	
ORN23866 MP 0.000 - 0.000	ENV PRESV, E	Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
LAKE PEND OREILLE SO	CHOO TAP	TAP-SM.URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides	for Safe Routes	To School program p	ersonr	nel, educ	ation mat	terials, e	ncourage	ment inc	entives, s	pecial ev	ents an	d indirect	costs		
LOCAL, MCNEARNEY RO		1	CN	-	-	481	-	-	-	-	-	481	446	35	
ORN23911 MP 0.000 - 0.000	SAFTY/TRAF (OPER, Sidewalk	PE	-	55	-	-	-	-	-	-	55	51	4	
PONDERAY	TAP	TAP-SM.URBAN	RW	-	-	_	-	-	-	-	-	-	-	-	
For the work of const	ructing new 5-f	oot-wide sidewalk ald	ong the	e west sid	le of McN	learney	Road from	n Kooten	ai Cutoff	Road to	Dustarr	Lane.		•	



Group: Highway Projects (System) Sort: County

Route, Location	SOBJECT	TO KEVISION	DUE TO REASOI	District	1	INDING, OB			Dollars in The	-		ND FOLIC	INLGUL	Lifetime Dire		Programs	
Key No. Milepo	sts V	Vork, Detail							e AvP for dollar		,					J	
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
BONNER -	PRIES	ST RIVER	<u>.</u>	•	3								•	-			
STC-5770, WISCO	NSIN ST;	HIGH ST TO US	S 2, PRIEST RIVE	R 1	CN	1,070	-	-	-	-	-	-	-	1,070	991	79	
19513 MP 6.0	15 - 6.119	RECONST/RE	ALIGN, Plant Mix	Paveme	PE	-	-	-	-	-	-	-	-	246	228	18	
PRIEST RIVER		STP-RURAL	(L) STP-RURAI	-	RW	-	-	-	-	-	-	-	-	300	278	22	
This project wil	l provide	street impro	ovements on V	/iscons	in St. 1	from High	St. to Hv	vy-2 in P	riest Rive	r. This pro	ject incl	ludes a n	ew side	walk on the	e east side	of Wisc	onsin
St. and pedestr	•					_		-			-						
project is locate	•				,	_								Ü	,		
US 2, PRIEST RV	CITY LIMI	TS		1	CN	-	-	-	2,771	-	-	-	-	2,943	2,727	216	
20365 MP 6.89	94 - 9.669	RESRF/REST	O&REHAB, Plant	Mix Pav	PE	-	-	-	-	-	-	-	-	230	213	17	2
STATE OF IDAHC	(ITD)	PAVE	NH		RW	-	-	-	-	-	-	-	-	-	-	- 1	M G
US 2, PRIEST RV	CITY LIMI	TS		1	CN	-	-	-	172	-	-	-	-	2,943	2,727	216	
MP 6.8	94 - 9.669	RESRF/REST	O&REHAB, Plant	Mix Pav	PE	-	-	-	-	-	-	-	-	230	213	17	<u> </u>
STATE OF IDAHC	(ITD)	RDSIDE	NH		RW	-	-	-	-	-	-	-	-	-	-	- 1	M G
This US-2 proje	ct from r	nilepost 6.89	4 to milepost	9.669 w	vill pro	vide pave	ement rel	nabilitat	ion to the	highway	by Over	lay and v	vill repla	ace sub-sta	ndard gua	ırdrail ar	ıd
terminals.																	
US 2, MP 7.348 C	JLVERT R	EPLACEMENT	, BONNER CO	1	CN	-	449	-	-	-	-	-	-	449	-	449	
23235 MP 7.3	13 - 7.343	PM, Drainage	Improvements		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHC	(ITD)	OTHER ASS	SETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
The Culvert Rep	lacemer	nt is needed t	to maintain cri	tical dr	ainage	e. The pro	ject is lo	cated or	า US-2 AT	mileposts	7.348 ir	n Bonner	County	·.			
US 2, PRIEST RIV		IER CO		1	CN	-	-	-	-	-	-	8,500	-	8,500	7,876	624	
ORN23616 MP 6.8			ridge Replacemen	t	PE	600	-	-	-	-	-	-	-	600	556	44	
STATE OF IDAHC	(ITD)	BR-RESTOR	RE STP		RW	-	-	-	-	-	-	-	-	-	-	-	
The purpose of	the US 2	, Priest River	Bridge in Bon	ner Co.	proje	ct is to rel	hab the b	ridge at	mile post	6.8.							
BONNER -	SANI	POINT															
US 2, BNSF RR U				1	CN	4,214	-	-	-	-	-	-	-	4,254	-	4,254	
		RECONST/RE	ALIGN, Bridge Ve	rtical Cl	PE	-	-	-	-	-	-	-	-	578	-	578 l	
STATE OF IDAHC	(ITD)	RESTORE	ST		RW	-	-	-	-	-	-	-	-	120	-	120	V
US 2, BNSF RR U				1	CN	41	-	-	-	-	-	-	-	4,254	-	4,254	
		RECONST/RE	ALIGN, Bridge Ve	rtical Cl	PE	-	-	-	-	-	-	-	-	578	-	578 l	2
STATE OF IDAHC	(ITD)	RDSIDE	ST		RW	-	-			-				120		120	VI
The project US-										correct t	he vertio	al overh	ead hei	ght restrict	ion cleara	nce of 1	4.5
feet to current	standard	ls. The proje	ct is located o	n US-2 l	betwe	en mile po	oints 475	.1 and 4	75.8.								



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO F	REASONS SUCH A	AS FUNDING, C			-			ID POLICY	//REGUL	ATION/RULE	CHANGES		
Route, Location	District		Schedule	ed Costs (Do			th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar u	units							
Sponsor Program Fund	F	Ph 2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
OFFSYS, WOODLAND DR, BNSF RRX 058725R, SAN	IDPOINT 1 C	CN -	310	-	-	-	-	-	-	310	310	-	
20656 MP 0.000 - 0.000 SAFTY/TRAF OPER, Ra	ilroad Signals F	PE -	10	-	-	-	-	-	-	75	68	7	
SANDPOINT RAIL FED	RRX R	- WS	-	-	-	-	-	-	-	-	-	-	
Install type 1 signal including constant warni	ng protection, p	olanking, and	d cabinet.							•		•	
US 95, D1 BYWAY BRIDGE APPROACHES, BONNER	1 C	CN 617	-	-	-	-	-	-	-	538	-	538	
22766 MP 473.900 - 474.260 SAFTY/TRAF OPER, Mis	scellaneous Imp F	PE -	-	-	-	-	-	-	-	10	-	10	
STATE OF IDAHO (ITD) OTHER ASSETS ST	R	- WS	-	-	-	-	-	-	-	-	-	-	
The Byway Bridge Approaches project locate	d in Sandpoint	milepost ne	ar 474 will	use foan	n injectio	n to lift t	he appro	ach slab	s on two	bridges to	make sm	ooth	
transition on and off the bridges. Pavement	•	•			-								
LOCAL, FY23 SANDPOINT SRTS COORDINATOR & A	ACTIVITIES 1 C	CN 64	-	-	-	-	-	-	-	64	60	4	
22909 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pe	destrian/Equestr F	PE -	-	-	-	-	-	-	-	-	-	-	
SANDPOINT TAP TAP	-RURAL R	- WS	-	-	-	-	-	-	-	-	-	-	
This project provides for Safe Routes To Scho	ool program pe	rsonnel, edu	cation ma	terials, er	ncourage	ment inc	entives, s	special e	vents ar	nd indirect	costs.	•	
US 95, MILL AND INLAY, BONNER CO	1 (CN -	360	-	-	-	-	-	-	360	-	360	
23234 MP 472.900 - 473.800 PM, Safety Improvement	: F	PE 15	-	-	-	-	-	-	-	15	-	15	
STATE OF IDAHO (ITD) OTHER ASSETS ST	R	- WS	-	-	-	-	-	-	-	-	-	-	
The SH95 MP 472.9 - 479.8 Mill and Inlay pro	ject will mill th	e existing pl	ant mix an	d repave	mainten	ance pat	ches in v	arious lo	cations	throughou	t the proje	ect limits	s.
BONNER - SPIRIT LAKE													
SH 41. MILL AND INLAY, BONNER CO	1 0	CN 326	_	_	_	_	_	_	_	326	_	326	

SH 41, MILL AND INLAY, BONNER CO	1 CN	326	-	-	-	-	-	-	-	326	-	326
23230 MP 18.000 - 26.000 PM, Resurfacing	PE	-	-	-	-	-	-	-	-	-	-	-
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-

The Mill and Inlay project will preserve, repair and prolong pavement life by performing thin milling and plant mix inlay between mileposts 18 and 26 on US-95 in Bonner County.

BONNEVILLE

BONNEVILLE - No City Specified

FAS-6722, 45TH E; SAND C	REEK BRIDGE , BO	ONNEVILLE CO 6	CN	-	-	-	-	2,523	-	-	-	2,523	2,338	185 1
20243 MP 14.194 - 14.202	BR/APPRS, Bridg	e Replacement	PE	-	-	-	-	-	-	-	-	282	261	21
BONNEVILLE COUNTY	BR-LOCAL	BR-LOC	RW	-	-	-	-	-	-	-	-	-	-	-

The 45th East (Sand Creek Bridge) project is located near the City of Idaho Falls in Bonneville County and includes replacement of the existing bridge with added width to accommodate two additional lanes for future traffic.



Group: Highway Projects (System) Sort: County

Route, L Key No.			DOL TO READ	_	171010	JINDINO, OL			ION, PROJE			ID I OLIO I	// (LOOL				
Koy No				District			Schedu		Dollars in Th		h Match)			Lifetime Dire	ct Costs All I	Programs	
Ney NO.	Mileposts	Work, Detail							ee AvP for dollar								
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
	., 45TH E; WILLOV			6	CN	-	-	1,626	-	-	-	-	-	1,626	1,507	119	1
20438	MP 15.900 - 16.0		ridge Replacem	ent	PE	-	-	-	-	-	-	-	-	338	313	25	
BONNE	EVILLE COUNTY	BR-LOCAL	BR-LOC		RW	-	-	-	-	-	-	-	-	-	-	-	
Replac	ement of 58 ye	ear old bridge o	n 45th East o	over the N	North	Fork of W	/illow Cr	eek.									
US 26,	ALTERNATIVE IN	TERSECTIONS, II	DAHO FALLS	6	CN	-	-	-	4,300	-	-	-	-	4,300	3,984	316	1
20539	MP 336.600 - 340	.800 SAFTY/TRAF	OPER, Intersec	tion Improv	PE	-	-	-	-	-	-	-	-	200	185	15	R
STATE	OF IDAHO (ITD)	SAFETY	HSIP		RW	730	-	-	-	-	-	-	-	730	676	54	
US-26	from Idaho Fal	ls to Wyoming	is a rural, tw	o- or four	-lane	highway	with at g	rade int	ersections	. Within 1	the Idaho	Falls are	ea there	e are a few	signalized	linterse	ections
but the	e remainder ar	e unsignalized	intersections	. As is ty	pical v	vith rural	highway	s, some	of the uns	ignalized	intersect	tions are	some c	of our highe	est accider	nt locati	ons.
	seem to be the	_								_				_			
	nents through							_							0	O	
	B, YELLOWSTONE				CN	2.871	-	-	-	-	-	-	-	4,706	4,360	346	1
20735	MP 1.430 - 1.480				PE	-	-	-	-	_	-	-	_	25	23	2	Р
STATE	OF IDAHO (ITD)	PAVE	COVID		RW	_	-	_	-	-	-	-	-	_	-	-	
The sco	ope of this pro	ect is to apply	a microseal t	n the sur	face in	n order to	nreven	t moistu	re infiltrati	ng into th	ne new as	snhalt T	his will	also include	ed Durasti	rining to)
	e the existing s				race ii	i oraci te	pieven	t iiioista	i C iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	116 11100 01	ic riew a.	spriare. I	IIIS WIII		ca Darasti	inping to	,
			DC GOILC III 2	LUIJ.													
		25TH F) BONNEY	/ILLE CO	6	CN			_	7 194				_	7 194	6 666	528	1
	,	25TH E), BONNE\ 5.980 SAFTY/TRAF		6	-	-	-	-	7,194	-	-	-	-	7,194 1,600	6,666 1 483	528 117	1 R
21923	MP 336.520 - 336	5.980 SAFTY/TRAF		_	PE	- - 8.000	- - -	- - -	7,194 - -		- - -	- - -	-	1,600	1,483	117	1 R
21923 STATE	MP 336.520 - 336	.980 SAFTY/TRAF CPCTY	OPER, Intersec	ction Improv	PE RW	8,000	- - 	- - -	, -	- - -	- - -	- - - ud mobili	- - - ty of th	1,600 8,000	1,483 7,413		1 R
21923 STATE This pr	MP 336.520 - 336 OF IDAHO (ITD) roject will be ar	SP80 SAFTY/TRAF CPCTY n intersection in	OPER, Intersec	ction Improv	PE RW The in		n will be	- - redesig	, -	ease the	- - - safety an	- - - nd mobili	- - ty of th	1,600 8,000	1,483 7,413	117	1 R
21923 STATE This pr	MP 336.520 - 336 OF IDAHO (ITD) roject will be ar	SAFTY/TRAF CPCTY In intersection in TRO PLANNING	OPER, Intersect HSIP mprovement	project.	PE RW The in	tersectio -	- - n will be -	redesign	, -	- - - ease the -	- - safety an -	- - - nd mobili -	- - ty of th -	1,600 8,000 is intersect	1,483 7,413 ions.	117 587	1 R
21923 STATE This pr LOCAL 22110	MP 336.520 - 336 OF IDAHO (ITD) roject will be ar MP 0.000 - 0.000	SAFTY/TRAF CPCTY In intersection in TRO PLANNING PLAN/STUDY	OPER, Intersed HSIP mprovement f, Planning/Trans	project.	PE RW The in CN PE		n will be	redesigi	, -	ease the	safety an	- - - nd mobili - -	- - ty of th - -	1,600 8,000	1,483 7,413	117	1 R
21923 STATE This pr LOCAL 22110 BONNE	MP 336.520 - 336 OF IDAHO (ITD) roject will be ar MP 0.000 - 0.000 EVILLE METROPO	CPCTY intersection intersectio	OPER, Intersed HSIP mprovement , Planning/Trans MET	project. 6 sportation	PE RW The in CN PE RW	tersectio - 217 -	- - -	- - -	ned to incr - - -	- - -	- - -	- - -	- - -	1,600 8,000 is intersect - 217 -	1,483 7,413 ions.	117 587 - 16	-1
21923 STATE This pr LOCAL 22110 BONNE Metro	MP 336.520 - 336 OF IDAHO (ITD) Toject will be ar FY23 BMPO MET MP 0.000 - 0.000 EVILLE METROPO politan plannin	SAFTY/TRAF CPCTY In intersection in FRO PLANNING PLAN/STUDY LITA MET g organization	OPER, Intersed HSIP mprovement , Planning/Trans MET (MPO) plann	project. 6 sportation	PE RW The in CN PE RW	tersectio 217 the Fede	- - eral High	- - way Adn	ned to incr - - - - ninistration	- - - n and Fed	- - -	- - -	- - -	1,600 8,000 is intersect - 217 -	1,483 7,413 ions.	117 587 - 16	-1
21923 STATE This pr LOCAL 22110 BONNE Metrol Unified	MP 336.520 - 336 OF IDAHO (ITD) roject will be ar "FY23 BMPO MET MP 0.000 - 0.000 EVILLE METROPO politan plannin d Planning and	SAFTY/TRAF CPCTY In intersection in TRO PLANNING PLAN/STUDY LITA MET g organization Work Program	OPER, Intersed HSIP mprovement , Planning/Trans MET (MPO) plann	project. 6 sportation	PE RW The in CN PE RW s from	tersectio 217 the Fede	- - eral High	- - way Adn	ned to incr - - - - ninistration	- - - n and Fed	- - -	- - -	- - -	1,600 8,000 is intersect - 217 -	1,483 7,413 ions.	117 587 - 16	-1
21923 STATE This pr LOCAL 22110 BONNE Metrol Unified	MP 336.520 - 336 OF IDAHO (ITD) roject will be ar FY23 BMPO MET MP 0.000 - 0.000 EVILLE METROPO politan plannin d Planning and FY24 BMPO MET	CPCTY intersection intersectio	OPER, Intersed HSIP mprovement , Planning/Trans MET (MPO) plann . The project	project. 6 sportation ning funds s provide	PE RW The in CN PE RW s from trans	tersectio 217 the Fede	- - - ral High 1 plannin -	- - way Adn	ned to incr - - - - ninistration	- - - n and Fed	- - -	- - -	- - -	1,600 8,000 is intersect 217 - on which a	1,483 7,413 ions. - 201 - re include	117 587 	-1
21923 STATE This pr LOCAL 22110 BONNE Metro Unified LOCAL 22496	MP 336.520 - 336 OF IDAHO (ITD) Toject will be ar TOJECT WILLE METROPO POLITA PLANNING POLITA PLANNING MP 0.000 - 0.000 TOJECT WILLE METROPO POLITA PLANNING MP 0.000 - 0.000	c.980 SAFTY/TRAF CPCTY In intersection inter	OPER, Intersed HSIP mprovement , Planning/Trans MET (MPO) plann . The project	project. 6 sportation ning funds s provide	PE RW The in CN PE RW s from trans CN PE	tersectio 217 the Fede	- - eral High	- - way Adn	ned to incr - - - - ninistration	- - - n and Fed	- - -	- - -	- - -	1,600 8,000 is intersect - 217 -	1,483 7,413 ions.	117 587 - 16	-1
21923 STATE This pr LOCAL 22110 BONNE Metrol Unified LOCAL 22496 BONNE	MP 336.520 - 336 OF IDAHO (ITD) roject will be ar MP 0.000 - 0.000 EVILLE METROPO politan plannin d Planning and MP 0.000 - 0.000 EVILLE METROPO EVILLE METROPO	SAFTY/TRAF CPCTY In intersection in TRO PLANNING PLAN/STUDY LITA MET g organization Work Program TRO PLANNING PLAN/STUDY LITA MET	OPER, Intersed HSIP mprovement f, Planning/Trans MET (MPO) plann The project f, Planning/Trans MET	project. 6 sportation ning funds s provide 6 sportation	PE RW The in CN PE RW s from trans CN PE RW	the Fede	ral High plannin 217	way Adn g service - - -	ned to incr - - - ninistration es to region - -	- - - n and Fed n. - - -	eral Tran	- - sit Admi - - -	nistratio	1,600 8,000 is intersect 217 - on which and - 217	1,483 7,413 ions. 201 - re include - 201	117 587 - 16 - d in the	1
21923 STATE This pr LOCAL 22110 BONNE Metrol Unified LOCAL 22496 BONNE	MP 336.520 - 336 OF IDAHO (ITD) roject will be ar , FY23 BMPO MET MP 0.000 - 0.000 EVILLE METROPO politan plannin d Planning and MP 0.000 - 0.000 EVILLE METROPO EVILLE METROPO politan plannin	CPCTY intersection intersectio	OPER, Intersed HSIP mprovement , Planning/Trans MET (MPO) plann . The project , Planning/Trans MET (MPO) plann	project. 6 sportation ning funds sportation funds funds funds funds funds funds funds funds funds funds funds funds funds funds	PE RW The in CN PE RW s from trans CN PE RW E RW	the Fede	eral High o plannin - 217 - eral High	way Adn g service - - - way Adn	ned to incr - - ninistration es to region - - - ninistration	and Fedn.	eral Tran	- - sit Admi - - -	nistratio	1,600 8,000 is intersect 217 - on which and - 217	1,483 7,413 ions. 201 - re include - 201	117 587 - 16 - d in the	1
21923 STATE This pr LOCAL 22110 BONNE Metrol Unified BONNE Metrol Unified	MP 336.520 - 336 OF IDAHO (ITD) Toject will be ar TOJECT WILL BETROPO POLITAIN PLANNING TOJECT WILL BETROPO POLITAIN PLANNING TOJECT WILL BETROPO POLITAIN PLANNING TOJECT WILL BETROPO EVILLE METROPO POLITAIN PLANNING TOJECT WILL BETROPO POLITAIN PLANNING TOJEC	CPCTY intersection intersectio	OPER, Intersed HSIP mprovement , Planning/Trans MET (MPO) plann . The project , Planning/Trans MET (MPO) plann	project. 6 sportation ning funds sportation funds funds funds funds funds funds funds	PE RW The in CN PE RW s from trans CN PE RW E RW	the Fede	eral High o plannin - 217 - eral High	way Adn g service - - - way Adn	ned to incr - - ninistration es to region - - - ninistration	and Fedn.	eral Tran	- - sit Admi - - -	nistratio	1,600 8,000 is intersect 217 - on which and - 217	1,483 7,413 ions. 201 - re include - 201	117 587 - 16 - d in the	1
21923 STATE This pr LOCAL 22110 BONNE Metrol Unified BONNE Metrol Unified	MP 336.520 - 336 OF IDAHO (ITD) roject will be ar , FY23 BMPO MET MP 0.000 - 0.000 EVILLE METROPO politan plannin d Planning and MP 0.000 - 0.000 EVILLE METROPO EVILLE METROPO politan plannin	CPCTY intersection intersectio	OPER, Intersed HSIP mprovement f, Planning/Trans MET (MPO) plann The project f, Planning/Trans MET (MPO) plann The project	project. 6 sportation ning funds s provide 6 sportation ning funds s provide 6 sportation 6	PE RW The in CN PE RW s from trans CN PE RW E RW	the Fede	eral High o plannin - 217 - eral High	way Adn g service - - - way Adn	ned to incr - - ninistration es to region - - - ninistration	and Fedn.	eral Tran	- - sit Admi - - -	nistratio	1,600 8,000 is intersect 217 - on which and - 217	1,483 7,413 ions. 201 - re include - 201	117 587 - 16 - d in the	1
21923 STATE This pr LOCAL 22110 BONNE Metrol Unified BONNE Metrol Unified	MP 336.520 - 336 OF IDAHO (ITD) Toject will be ar TOJECT WILL BETROPO POLITAIN PLANNING TOJECT WILL BETROPO POLITAIN PLANNING TOJECT WILL BETROPO POLITAIN PLANNING TOJECT WILL BETROPO EVILLE METROPO POLITAIN PLANNING TOJECT WILL BETROPO POLITAIN PLANNING TOJEC	CPCTY intersection intersectio	OPER, Intersed HSIP mprovement , Planning/Trans MET (MPO) plann . The project , Planning/Trans MET (MPO) plann	project. 6 sportation ning funds s provide 6 sportation ning funds s provide 6 sportation 6	PE RW The in CN PE RW s from trans CN PE RW s from trans	the Fede	eral High o plannin - 217 - eral High	way Adn g service - - - way Adn	ned to incr - - ninistration es to region - - - ninistration	and Fedn.	eral Tran	- - sit Admi - - -	nistratio	1,600 8,000 is intersect 217 - on which and - 217	1,483 7,413 ions. 201 - re include - 201	117 587 - 16 - d in the	1



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SU Route, Location Dist		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Costs (Dollars in 7	Thousands v		IND I OLIOT	TREGGE	Lifetime Direct		rograms	
Key No. Mileposts Work, Detail				See AvP for doll								
Sponsor Program Fund	Ph	2023	2024	2025 2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Metropolitan planning organization (MPO) planning fur	ds from	the Feder	al Highwa	ny Administrati	on and Fe	ederal Tra	nsit Admii	nistratio	on which ai	re included	d in the	
Unified Planning and Work Program. The projects provi	de trans	portation	olanning	services to regi	on.							
00 10, 201111111111111111111111111111111	6 CN	-	-	- 10,641	-	-	-	-	10,641	9,860	781	
23244 MP 283.000 - 301.400 RESRF/RESTO&REHAB, Pavement M		-	-	-	-	-	-	-	-	-	- 1	P
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	
The scope of work for this project is a full width leveling	coarse	with a full	width ove	erlay (0.25).								
	6 CN	-	-	- 400	-	-	-	-	400	400	- 1	1
23370 MP 336.484 - 336.484 SAFTY/TRAF OPER, Miscellaneous Ir	np PE	-	-		-	-	-	-	-	-	-	
BONNEVILLE COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	
Surface, Preemption, Box												
	6 CN	-	-		-	100	-	-	100	100	- 1	1
23384 MP 13.790 - 13.790 SAFTY/TRAF OPER, Miscellaneous Ir	np PE	-	-		-	-	-	-	-	-	-	
BONNEVILLE COUNTY RAIL FED RRX	RW	-	-		-	-	-	-	-	-	-	
Surface												
LOCAL, FY26 BMPO METRO PLANNING	6 CN	-	-		-	-	-	-	-	-	- 1	1
23395 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	n PE	-	-	- 217	-	-	-	-	217	201	16	
BONNEVILLE METROPOLITA MET MET	RW	-	-		-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning fur	ds from	the Feder	al Highwa	y Administrati	on and Fe	ederal Tra	nsit Admii	nistratio	on which a	re included	d in the	
Unified Planning and Work Program. The projects provi	de trans	portation	olanning	services to regi	on.							
LOCAL, FY27 BMPO METRO PLANNING	6 CN	-	-		-	-	-	-	-	-	- 1	1
ORN23778 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	n PE	-	-		217	-	-	-	217	201	16	
BONNEVILLE METROPOLITA MET MET	RW	-	-		-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning fur	ds from	the Feder	al Highwa	y Administrati	on and Fe	ederal Tra	nsit Admi	nistratio	on which a	e included	in the	
Unified Planning and Work Program. The projects provi	de trans	portation	olanning s	services to regi	on.							
LOCAL, FY28 BMPO METRO PLANNING	6 CN	-	-		-	-	-	-	-	-	- 1	1
ORN23779 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	n PE	-	-		-	217	-	-	217	201	16	
BONNEVILLE METROPOLITA MET MET	RW	-	-		-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning fur	ds from	the Feder	al Highwa	y Administrati	on and Fe	ederal Tra	nsit Admi	nistratio	on which a	re included	d in the	
Unified Planning and Work Program. The projects provi			_									
LOCAL, FY29 BMPO METRO PLANNING	6 CN	-	-		-	-	-	-]	-	-	_	1
ORN23780 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	n PE	-	-		-	-	217	-	217	201	16	
BONNEVILLE METROPOLITA MET MET	RW	-	-		-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning fur	ds from	the Feder	al Highwa	v Administrati	on and Fe	deral Tra	nsit Admi	nistratio	on which a	re included	d in the	
Unified Planning and Work Program. The projects provi			_	•			2.2.1901111					
The projects provi		Portation		contract to regi	····							



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Location		District			Schedule	`		nousands with	n Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail					See	AvP for dollar	units							
Sponsor	Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
BONNEVILLE -	AMMON														
SMA-7166, 1ST ST; AMMO	N TO 45TH E WIDENING, BO	ONNEVILL 6	CN	-	-	-	2,114	-	-	-	-	2,114	1,959	155	1
20535 MP 3.465 - 4.470	MAJRWIDN, Minor Wideni	ing & Resurfac	PE	-	-	-	_	-	-	-	-	360	334	26	
BONNEVILLE COUNTY	STP-URBAN (L) STP-U	J	RW	150	-	-	-	-	-	-	-	150	139	11	
Widen 1st St. between	Ammon Rd. and the ra	ilroad crossi	ng at 45t	h East.	This pro	ject is lo	cated or	SMA-716	6 betwee	en mile p	ooints 3	.465 and 4	.47.		
SMA-7406, 17TH ST; HITT	RD TO AVOCET, AMMON	6	CN	-	-	-	-	-	-	-	553	553	512	41	1
23303 MP 6.130 - 6.610	RESRF/RESTO&REHAB,	Pavement Re	PE	75	-	-	-	-	-	-	-	75	69	6	
AMMON	STP-URBAN (L) STP-U	J	RW	-	-	-	-	-	-	-	-	-	-	-	
Mill and inlay for this re	oadway segment. Proje	ct includes r	emoving	rutting	and res	toring pa	avement	driving su	rface, lim	it left tu	irns by a	adding a di	rectional t	urn lane	and
raised median curb nea	ar parking lot entrances	and upgrad	ing existi	ng ram	ps to AD	A standa	ards.								
SMA-7406, INT 17TH & CU	RLEW, AMMON	6	CN	-	-	-	-	-	-	-	93	93	86	7	1
23304 MP 6.464 - 6.464	SAFTY/TRAF OPER, Inter	section Improv	PE	18	-	-	-	-	-	-	_	18	17	1	
AMMON	STP-URBAN (L) STP-U	J	RW	-	-	-	-	-	-	-	-	-	-	-	
Upgrades at this inters	ection include; adding r	new vehicle	signal hea	ads, co	ntroller o	abinet,	pavemer	nt marking	s, pedest	rian sigr	nals and	improving	pavemen	t surface	Э.
LOCAL, 49TH STREET CO	MMUNITY TRAIL PROJECT	6	CN	-	-	-	293	-	-	-	-	293	271	22	1
ORN23914 MP 0.000 - 0.000	SAFTY/TRAF OPER, Bicy	cle/Pedestrian/	PE	-	-	55	_	-	-	-	-	55	51	4	
AMMON	TAP TAP-L	JRBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of constru	ucting 0.65 mile asphalt	path from 1	Thunder [r. to V	Noodlan	d Hills P	arks on t	he south s	ide of 49	th stree	t as a m	ain route c	of connecti	vity and	will
	egically painted and pla	•													

include sharrows strategically painted and placed throughout the Cortland Ridge, Mountain Bend and Woodland Hills subdivisions providing safe mobility and connecting to the 49th street main path and future development.

BONNEVILLE - IDAHO FALLS

NHS-7316, INT 5TH & HOLN	MES SIGNAL, IDAHO FALLS 6	CN	-	537	-	-	-	-	-	-	537	498	39 1	
20461 MP 3.742 - 3.743	SAFTY/TRAF OPER, Traffic Signals	PE	-	-	-	-	-	-	-	-	-	-	-	
IDAHO FALLS	STP-URBAN (L) STP-U	RW	22	-	-	-	-	-	-	-	22	20	2	
Install a traffic signal at	5th and Holmes in Idaho Falls.													
NHS-7046, SCIENCE CENT	ER; N BLVD TO HOLMES, IDAHO FA 6	CN	-	-	1,824	-	-	-	-	-	1,824	1,690	134 1	
22008 MP 0.754 - 1.248	RESRF/RESTO&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	-	-	-P	
IDAHO FALLS	STP-URBAN (L) STP-U	RW	11	-	-	-	-	-	-	-	11	10	1	

This project will provide for an upgrade to the existing span wire signal and controller system to a pole and mast arm traffic signal at the intersection of Science Center Dr. and N. Blvd. This will include improved head visibility, mast arm signing and intersection lighting. Also, beginning at N. Blvd and extending to Holmes Avenue on Science Center/Anderson St the pavement will be rehabilitated, replacing rutted and cracked pavement and the parabolic crown.



SUBJECT TO REVISION DUE TO REASONS SUC	H AS FU	INDING, OE	BLIGATION	I LIMITATI	on, Proji	ECT SCOPE	, COST, Al	ND POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Location District	t		Schedul	`		housands w	ith Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail				Se	e AvP for dolla	ır units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
US 20, JCT I15 / US20 CONNECTOR, IDAHO FALLS 6	CN	-	-	-	-	-	-	-	-	250,000	231,650	18,350	1
22222 MP 0.000 - 0.000 NEW RTE, Grading & Drainage	PE	3,000	7,000	-	-	-	-	-	-	13,510	12,505	1,005	
STATE OF IDAHO (ITD) CPCTY IM	RW	-	5,000	10,000	15,000	-	-	-	-	80,000	74,128	5,872	M
US 20, JCT I15 / US20 CONNECTOR, IDAHO FALLS 6	CN	-	-	-	-	-	-	- L	Jnfunded	250,000	231,650	18,350	1
MP 0.000 - 0.000 NEW RTE, Grading & Drainage	PE	-	-	-	-	-	-	- L	Jnfunded	13,510	12,505	1,005	
STATE OF IDAHO (ITD) EARLY IM	RW	-	-	-	-	-	-	- L	Jnfunded	80,000	74,128	5,872	M
This project will take the alternatives developed during a	Planni	ng and Er	vironme	ental Link	age stud	ly and cari	ry them i	nto NEP	A for fina	al evaluatio	on of alter	natives,	
selection, design, and construction of improvements nea													2
screening process.					•				,				
I 15, BINGHAM CO LN TO MP 119, BONNEVILLE CO 6	CN	-	-	-	7,280	-	-	-	-	7,280	6,717	563	1
22679 MP 111.800 - 119.000 PM, Pavement Rehabilitation & Resurface	PE	_	_	-	_	_	_	-	_	-	-	-	Р
STATE OF IDAHO (ITD) PAVE IM	RW	-	-	-	_	-	-	-	-	-	-	-	W
Project will consist of full width milling and a 0.15' overla	/ (1.8"	this will	add a ne	ew laver o	of asphal	t and crea	ate a new	wearing	surface	and add s	tability to	the exis	ting
roadway.	(=:0	,		,	o. aopa.				,		,		8
STATE, US 20/26 CONNECTOR, IDAHO FALLS 6	CN		500					22,390		22,890	21,121	1,769	1
22689 MP 0.000 - 0.000 NEW RTE, Base/Sub-base Work & Resu	-	1,700	1,000	_	_	_	_	_	_	3,320	3,063	257	P R
STATE OF IDAHO (ITD) RESTORE NH	RW	-	4,000	_	-	_	_	_	_	4.000	3.691	309	
This project consist of constructing a connector road bety	veen I	IS 20 and		he new a	alignmen	t will he e	valuated	hefore t	he scon	e is finalize	- d		
I 15, EXIT 119 TO ROBERTS, BONNEVILLE/JEFFERSON COS 6	_			-	-	-		13.500	.nc 3cop	13,500	12,456	1.044	1
22760 MP 119.000 - 135.000 PM, Pavement Rehabilitation & Resurface		_	_	_	_	_		-	_	10,000	12,400	1,044	P
STATE OF IDAHO (ITD) PAVE IM	RW	_	_	_	_	_	_	_	_	_	_	_	· W
This project will apply a full width overlay (0.15) followed		og coat A	ftor tho	for cost	has boor	annlind r	2014/ 021/0	mont m	arkingen	will be ann	lind also		
I 15B, SUNNYSIDE TO LOMAX MILL AND INLAY 6	CN	og coat. A	iter the	Tog coat	nas beer		iew pave	ment m	arkings	4.760		349	
		-	100	-	-	4,760	-	-	-	4,760	4,411	349 7	D
22774 MP 4.530 - 6.330 RESRF/RESTO&REHAB, Pavement Ma STATE OF IDAHO (ITD) PAVE NH	RW	-	100	-	-	_	-	-	-	100	93	,	C
· · ·		0.45	-		-1 ·			<u> </u>	<u> </u>				·
The scope of this project is to mill 0.15 of plant mix and re									_				
replace with new concrete. Some drainage may be upgra	ded als	so. Appro	aches th	at are de	teriorate	ed will be	removed	and rep	lace wit	h new cond	crete. Side	ewalk ma	ay be
replaced as needed.	_	_											
LOCAL, RAISED CURB MEDIANS, IDAHO FALLS 6		338	-	-	-	-	-	-	-	338	313	25	1
22886 MP 0.000 - 0.000 SAFTY/TRAF OPER, Intersection Improv		-	-	-	-	-	-	-	-	-	-	-	
IDAHO FALLS SAFETY (L) HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will install median curbing at three selected I	ocation	ns in the (City of Id	laho Falls	to impro	ove safety	for all ro	adway u	isers.				



Group: Highway Projects (System) Sort: County

SUBJ	ECT TO REVISION	DUE TO REASONS SUCH	I AS FU	NDING, O						ID POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Location		District			Scheduled			ousands wit	h Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail					See A	AvP for dollar								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
,		DINATOR & ACTIVITIE 6	CN	64	-	-	-	-	-	-	-	64	59	5	1
22895 MP 0.000 - 0.000		Bicycle/Pedestrian/Equestr		-	-	-	-	-	-	-	-	-	-	-	
IDAHO FALLS	TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides	for Safe Route	s To School program p	ersoni	nel, educ	cation mat	erials, en	courage	ment inc	entives, s	special e	vents ar	nd indirect	costs.		
LOCAL, PANCHERI TRA			CN	485	-	-	-	-	-	-	-	485	449	36	1
22959 MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
IDAHO FALLS	TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 10' sidewa	lk on the north	side of Pancheri Drive	Bridg	e over th	ne Snake R	iver in Id	aho Falls	5.							
STC-7326, ELM ST; YEL	LOWSTONE TO S	OUTH BLVD, IDAHO F 6	CN	-	-	-	847	-	-	-	-	847	785	62	1
23023 MP 0.000 - 0.321	RECONST/RI	EALIGN, Grading & Draina	PE	162	-	-	-	-	-	-	-	162	150	12	
IDAHO FALLS	STP-URBAN	N (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
Reconstruction of Elr	m St. between \	Yellowstone and South	Boule	vard in I	daho Falls										
I 15B, CITY OF IDAHO F	ALLS LIGHTING U	PGRADE 6	CN	-	-	-	-	2,240	-	-	-	2,240	2,076	164	1
23247 MP 4.520 - 7.250	SAFTY/TRAF	OPER, Illumination	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will upgr	ade aging light	ing systems through th	ne City	of Idaho	Falls.										
SMA-7376, WOODRUFF	AVE; US26 TO LIN	NCOLN, IDAHO FALLS 6	CN	-	-	-	-	-	-	-	2,356	2,356	2,183	173	1
23302 MP 2.026 - 2.541	MAJRWIDN,	Grading & Drainage	PE	225	-	-	-	-	-	-	-	225	208	17	
IDAHO FALLS	STP-URBAN	N (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
Roadway reconstruct	tion and widen	ing project for this seg	ment.	The proj	ject will ind	crease th	e width	of the roa	adway fro	om two	to five la	anes with t	wo thru la	nes	
northbound, two thr	u lanes southbo	ound and one center t	urn lar	ie.											
US 20B, S BOULEVARD	AND BIRCH ST R	RX, IDAHO FALLS 6	CN	-	400	-	-	-	-	-	-	400	400	-	1
23369 MP 333.437 - 33	3.559 SAFTY/TRAF	OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Advance Warning, H	eight Restrictio	n													
US 20B, E ANDERSON 8	& HOLMES, EIRR F	RRX 811927P, IDAHO 6	CN	-	150	-	-	-	-	-	-	150	-	150	1
23391 MP 2.630 - 2.630	SAFTY/TRAF	OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	7	-	7	
STATE OF IDAHO (ITD)	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
OFFSYS, WESTSIDE PA	TH CONNECTION	IS, IDAHO FALLS 6	CN	-	486	-	-	-	-	-	-	486	450	36	1
23695 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Bicycle/Pedestrian/	PE	-	-	-	-	-	-	-	-	-	-	-	
IDAHO FALLS	TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
Path															



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCI Route, Location Distric	1	NDING, OB		ed Costs (Do				ND FOLIC	T/KEGUL		ect Costs All	Programs	
Key No. Mileposts Work, Detail				`	AvP for dollar u		,					O 1	
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
OFFSYS, MEPPEN CANAL TRAIL, IDAHO CANAL TO 25TH EAS 6	CN	-	572	-	-	-	-	-	-	572	530	42	1
23696 MP 0.000 - 0.000 SAFTY/TRAF OPER, Bicycle/Pedestrian,	PE PE	-	-	-	-	-	-	-	-	-	-	-	
IDAHO FALLS TAP TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
Trail													
US 20B, FY25 IDAHO FALLS SIGNAL UPGRADES 6	CN	-	-	1,208	-	-	-	-	-	1,208	1,119	89	1
ORN23578 MP 333.044 - 333.144 SAFTY/TRAF OPER, Traffic Signals	PE	110	-	-	-	-	-	-	-	110	102	8	
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	
The scope of work for this project is to upgrade existing si	ignals t	hrough Ic	laho Fal	ls. They ar	e located	l on Holn	nes, Yello	wstone	Highwa	y and Bro	adway. The	e upgrad	es
include video detection, pedestrian buttons and service p	edesta	ls.											
US 26, FY25 SB RR UNDERPASS PAVEMENT REPLACEMENT 6	CN	-	-	530	-	-	-	-	-	530	491	39	1
ORN23586 MP 332.300 - 332.410 RESRF/RESTO&REHAB, Pavement Mar	PE	30	-	-	-	-	-	-	-	30	28	2	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
The scope of work for this project will be to remove existi	ng pav	ement/co	ncrete	and replac	ce with ne	ew concr	ete. Ther	re may b	e some	drainage	such as cur	b and gu	utter
along with drop inlets.													
US 20, WEST, IDAHO FALLS TO INL JUNCTION 6	CN	-	-	-	-	-	-	- (Unfunded	128,500	119,068	9,432	
ORN23621 MP 264.000 - 305.000 ADD LANES SEP RDWY, Concrete Pav	PE	-	-	-	-	-	-	- l	Unfunded	1,500	1,390	110	
STATE OF IDAHO (ITD) EARLY ST	RW	-	-	-	-	-	-	- (Unfunded	-	-	-	
The scope of work for this project is to construct a new se	ection c	of US20 W	est of I	daho Falls	to the IN	L Junctio	n. This p	roject is	being s	coped as a	new conc	rete roa	dway
two lanes and will be constructed adjacent the existing hi	ghway.												
US 20, SATURN TO SCIENCE CENTER 6	CN	-	-	-	-	-	1,585	-	-	1,585	1,469	116	1
ORN23631 MP 307.500 - 308.700 RESRF/RESTO&REHAB, Pavement Mai	PE	-	50	-	-	-	-	-	-	50	46	4	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
The scope of work for this project is to mill 0.15 and inlay	new pl	ant mix p	avemei	nt of 0.15.	This incl	udes ran	nps withi	n the pr	oject lin	nits.			
SMA-7376, WOODRUFF AVE, MEPPEN CANAL TO LINCOLN OV 6	CN	-	-	-	-	-	-	-	910	910	843	67	1
ORN23702 MP 6.570 - 7.080 RESRF/RESTO&REHAB, Pavement Re	PE	-	-	93	-	-	-	-	-	93	86	7	
IDAHO FALLS STP-URBAN (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
Half mile mill and overlay to address rutting and multiple	transve	erse crack	s on an	arterial ro	oadway in	Idaho F	alls						
LOCAL, CITYWIDE RADAR SIGNS, IDAHO FALLS 6	CN	-	-	-	-	-	-	-	338	338	313	25	1
ORN23703 MP 0.000 - 0.000 SAFTY/TRAF OPER, Signing Improvem	PE	-	-	15	-	-	-	-	-	15	14	1	
IDAHO FALLS STP-URBAN (L) STP-U	RW	_			<u> </u>	_			-	-		-	
Install ten automated speed radar signs													
LOCAL, FY23 BMPO SRTS COORDINATOR 6	CN	56	-	-	-	-	-	-	-	56	52	4	1
ORN23868 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equestri	PE	-	-	-	-	-	-	-	-	-	-	-	
BONNEVILLE METROPOLITA TAP TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	



Group: Highway Projects (System) Sort: County

Route, Location	n		District	17.0101	151110, 05		led Costs (Dollars in Tho	ousands wi		10101	17112002	Lifetime Dire		Programs	
_	ileposts	Work, Detail	Fund	DI	2022	2024		ee AvP for dollar u		2020	2020	DDEI	Tatal	Fadaral	Matala	Natas
Sponsor		Program		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
			To School program p		nel, educa		aterials,	encourage	ment inc	centives,	special e	vents ar	nd indirect			
,		S COORDINATOR		CN	-	56	-	-	-	-	-	-	56	52	4	1
ORN23869 M			Bicycle/Pedestrian/Equestr		-	-	-	-	-	-	-	-	-	-	-	
BONNEVILLE			TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
This project	provides f	or Safe Routes	To School program p	ersonr	nel, educa	ation m	aterials,	encourage	ment inc	centives,	special e	vents ar	nd indirect	costs		
,		S COORDINATOR		CN	-	-	56	-	-	-	-	-	56	52	4	1
ORN23870 M	1P 0.000 - 0.000	ENV PRESV, E	Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
BONNEVILLE	METROPOL	ITA TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
This project	provides f	or Safe Routes	To School program p	ersonr	nel, educa	ation m	aterials,	encourage	ment inc	entives,	special e	vents ar	nd indirect	costs		
		S AVE) & 49TH S	SIGNAL 6	CN	-	-	911	-	-	-	-	-	911	844	67	1
ORN23889 M	MP 0.000 - 0.000	SAFTY/TRAF (OPER, Safety Improveme	PE	289	-	-	-	-	-	-	-	289	268	21	
BONNEVILLE	COUNTY	SAFETY (L)	HSIP (L)	RW	-	300	-	-	-	-	-	-	300	278	22	
For the wor	k of install	ing a Traffic Co	ntrol Signal and asso	ciated i	intersecti	ion imp	rovemer	ts to impro	ove safet	y for all r	oadway	users.	•		•	
BONNE	VILLE -	UCON														
US 20, AUXIL	JARY LANES	LEWISVILLE IC 1	O S RIGBY IC 6	CN	-	-	-	-	-	26,378	-	-	26,378	24,442	1,936	1
23246 M	1P 309.900 - 320.5	500 SAFTY/TRAF (OPER, Minor Widening	PE	_	750	_	-	-	_	_	_	750	695	55	R
STATE OF ID.		SFTY&CPCT		RW	-	-	-	1,000	-	_	-	-	1,000	927	73	
This project	will add a	n additional lar	ne both NB and SB be	tween	the entra	ance an	d exit rai	nps. It will	also exte	end struc	tures to	accomn	nodate the	addition I	anes.	
		S, UCON CONNE		CN	-	_	-	-	-	100	-	-	100	100	_	1
	MP 3.630 - 3.630		OPER, Miscellaneous Imp		-	_	-	-	_	_	-	_	-	-	-	
BONNER COL	UNTY	RAIL	FED RRX	RW	-	_	-	-	-	_	-	_	_	_	_	
Concrete Pla	anking			<u> </u>									l		1	
BOUND	ARY															
BOLIND	ADV N	No City Spe	cified													
		<i>,</i> 1		Lou			0.4.0						l 040	0.4.0	Ī	i
			X 662665X, BOUND 1	CN	-	-	310	-	-	-	-	-	310	310	-	
			OPER, Railroad Signals	PE	-	10	-	-	-	-	-	-	10	10	-	
BOUNDARY (RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
			nt warning protection		ing, and	cabinet	. This pr	oject is loca	ated on S	STC-5908	at mile p	point 10	0.108.			
		SH 1, BOUNDARY		CN	-	4,572	-	-	-	-	-	-	4,781	4,430	351	
20525 M	1P 515.510 - 521.6	RESRF/RESTO	D&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	200	185	15)
STATE OF ID.	AHO (ITD)	RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	-1	√l G



	SUBJ	ECT TO REVISION	DUE TO REASONS S	UCH A	S FUNDING	OBLIGATIO	N LIMITATIO	ON, PROJEC	CT SCOPE	, COST, AN	ID POLIC	//REGUL	ATION/RULE	CHANGES		
Route, Loc	ation	T	Dis	strict		Schedu	led Costs (D			th Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail					See	AvP for dollar	units							
Sponsor		Program	Fund		h 202	3 2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
US 95, MI		T SH 1, BOUNDARY		1 C	N	- 209	-	-	-	-	-	-	4,781	4,430	351	
20525		21.670 RESRF/REST	O&REHAB, Pavement	Re F	Έ		-	-	-	-	-	-	200	185	15	Р
STATE O	F IDAHO (ITD)	RDSIDE	NH	R	W	-	-	-	-	-	-	-	-	-	-	M G
This US-	95 project fr	om milepost 51	5.5 to milepost 52	1.7 w	ill provide	pavement	rehabilita	tion to th	e highwa	y by Ove	rlay and	will rep	lace sub-st	andard g	uardrail	and
terminal	s.															
US 2, MO	YIE SPRINGS	TURN BAYS, BOUN	NDARY CO	1 C	N 2,090	-	-	-	-	-	-	-	2,090	-	2,090	
20658	MP 66.750 - 67.	000 MAJRWIDN, T	Turn Bay	F	E	-	-	-	-	-	-	-	277	256	21	P R
STATE O	F IDAHO (ITD)	SAFETY	HSIP	R	W		-	-	-	-	-	-	-	-	-	
This proj	ject US 2, M	oyie Springs Tur	n Bays, Boundary	Co. wi	ll widen th	ne existing	roadway l	between I	MP 66.75	and 67 t	o install	turn ba	ys and acce	eleration	lanes wi	th
			lume Hill Rd. The			_										
			NCHE ST, BOUNDAR				2,117	-	-	-	-	-	2,300	2,131	169	
20660	MP 500.800 - 50	04.400 RESRF/REST	O&REHAB, Seal Coat	F	Έ		- -	-	-	-	-	-	140	130	10	Р
STATE O	F IDAHO (ITD)	PAVE	NH	R	W		_	-	-	-	-	-	-	-	-	M G
US 2, BR	OWN CR PASS	SING LN TO COMAN	NCHE ST, BOUNDAR	1 C	N		183	-	_	-	_	-	2,300	2,131	169	
	MP 500.800 - 50	04.400 RESRF/REST	O&REHAB, Seal Coat	F	Έ		_	-	-	-	-	-	140	130	10	Р
STATE O	F IDAHO (ITD)	RDSIDE	NH	R	W		-	-	-	-	-	-	-	-	-	M G
This proj	iect replaces	substandard gu	uardrail and deteri	orate	d curb bet	ween MP 5	00.8 and	504.4. an	d provide	es a pave	ment pro	eservati	ion by seal	coat on U	S 95 bet	ween
	93 and 515.	•							'	'			,			
		(E, BOUNDARY CO)	1 C	N 75	-	-	-	-	-	-	-	14,173	-	14,173	
20662		93.268 SAFTY/TRAF			E		_	-	_	-	_	-	2,010	1,862	148	
STATE O	F IDAHO (ITD)	ETS	ST2	R	W		-	-	-	-	-	-	110	102	8	М
US 95, M	CARTHUR LAK	E, BOUNDARY CO)	1 C	N 14,098	-	_	-	_	-	_	-	14,173	-	14,173	
	MP 492.764 - 49	93.268 SAFTY/TRAF	OPER, Safety	F	E		-	-	-	-	-	-	2,010	1,862	148	
STATE O	F IDAHO (ITD)	LEAD-ID	STLI	R	W		-	-	-	-	-	-	110	102	8	М
This proi	iect will redu	uce serious and f	fatal crashes by re	const	ructing the	existing to	wo lane se	ection and	d adding v	wider sho	ulders. a	and rep	laces a wid	th restric	ted bride	ze over
			inimal passage und		_	_			_						_	-
		492.764 and 49		uc. 00	, 55) iiiipi	oves the an	.6	or napa n	a arra rere	207 11 01101	Lanc and	. 00 30	. The proje	00 10 10 00		0 00
	•	OWN CR, BOUNDA		1 (:N		2,250						2,304	2,135	169	I
20749			O&REHAB, Pavement		PΕ	.]		_	_	_	_	_	93	2,133	7	Р
	F IDAHO (ITD)		NH		W		_	_	_	_	-	-	-	-		M G
!	, ,	OWN CR, BOUNDA		ļ	:N		54	_	_	_	_	_	2,304	2,135	169	
30 00, 51			O&REHAB, Pavement	_	PΕ			_	_	_	_	_	93	86	7	Р
STATE O	F IDAHO (ITD)		NH	R				_	_	_	_	_	_	-	, -	M G
1				1''									I			Γ Ο



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Location			DUE TO REASONS SU		, 5-			Dollars in Th					Lifetime Dire		Programs	
Key No.	ileposts	Work, Detail					S	ee AvP for dollar	units	,					-	
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This US-95	project fro	m milepost 49	6.920 to milepost 4	99 proje	ct will pro	ovide p	avement	rehabilitat	tion to th	e highwa	y by app	lying a (0.30' Overla	y and als	o replac	e sub-
	-	d terminals.	·			·					, ,	, 0		•	·	
STC-5908, SC	CHOOL HOU	JSE RD IMPV, BO	UNDARY CO	1 CN	-	-	-	-	-	-	-	962	962	891	71	
21982 M	1P 100.000 - 100	.220 RESRF/REST	O&REHAB, Pavement F	le PE	-	-	-	-	-	-	-	-	305	283	22	
BOUNDARY	COUNTY	STP-RURAL	(L) STP-RURAL	RW	77	-	-	-	-	-	-	-	77	71	6	
Improve an	d resurfac	e School House	e Road between US	95 and	Deep Cree	ek Loop	Road. T	ne project	is located	d on STC-	5908 bet	tween r	mile points	100 and 1	.00.22.	
STC-5806, RI	VERSIDE R	D IMPROVEMENT	/ENHANCEMENT, BO	1 CN	-	3,051	-	-	-	-	-	-	3,051	2,827	224	
22601 M	IP 0.000 - 1.565	RECONST/RE	EALIGN, Bicycle/Pedestr	ia PE	276	197	-	-	-	-	-	-	473	438	35	
BOUNDARY (COUNTY	FLAP (L)	FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Rebuild and	l widen th	e paved surfac	e and include a wid	ened sh	oulder on	the riv	er side of	the road t	for bicycl	e and ped	lestrian ι	use.				
OFFSYS, DE	EP CR LOO	P BNSF RRX, S O	F BONNERS FERRY	1 CN	-	-	600	-	-	-	-	-	600	600	-	
23018 M	IP 100.000 - 100	.000 SAFTY/TRAF	OPER, Railroad Gates	PE	-	20	-	-	-	-	-	-	20	20	-	
BOUNDARY	COUNTY	FED RRX (L	.) FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Upgrade ga	tes and si	gnals.														
OFFSYS, BLU	JME HILL R	D, UPRR RRX 662	674W, BONNERS FE	1 CN	-	-	-	-	600	-	-	-	600	600	-	
23380 M	IP 0.032 - 0.032	SAFTY/TRAF	OPER, Miscellaneous Ir	np PE	-	-	-	-	-	-	-	-	-	-	-	
BONNERS FE	ERRY	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Lights, Gate	, Surface															
STC-5804, LIC	ONS DEN R	D RRX, UPRR 662	2646T, BONNERS FE	1 CN	-	-	-	-	-	550	-	-	550	550	-	
ORN23788 M	1P 0.000 - 0.000	SAFTY/TRAF	OPER, Miscellaneous Ir	np PE	-	-	-	-	-	-	-	-	-	-	-	
BOUNDARY (COUNTY	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Safety Enha	ncements	;														
LOCAL, OFFS	SYS, IRON H	HORSE RD RRX, E	ASTPORT, UPRR 66	1 CN	110	-	-	-	-	-	-	-	110	110	-	
ORN23828 M	1P 0.000 - 0.000	SAFTY/TRAF	OPER, Railroad Signals	PE	7	-	-	-	-	-	-	-	7	7	-	
STATE OF ID	AHO (ITD)	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Add flashing	g lights an	d advance war	ning sign	-												
LOCAL, NAPL	LES ELEME	NTARY SCHOOL	PED SAFETY IMPRO	1 CN	-	-	466	-	-	-	-	-	466	432	34	
ORN23910 M	1P 0.000 - 0.000	SAFTY/TRAF	OPER, Bicycle/Pedestri	an/ PE	-	70	-	-	-	-	-	-	70	65	5	
BOUNDARY	COUNTY	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the wor	l of upara	ding and impr	oving the gan in neg	loctrian	22222	d traff:	o flour ot	the Neple	Flomont	on Cobo	al Imana	011010001	باموا النبيري	بطم دنطميير	all that	<u> </u>

For the work of upgrading and improving the gap in pedestrian access and traffic flow at the Naples Elementary School. Improvements will include sidewalk that connects the elementary school to the Naples Pedestrian Railroad Crossing project east of the elementary and provides a defined loading zone for busses and cars and includes installing Flashing School Zone signs and Rectangular Rapid Flashing Beacons. Crosswalks with flashing signs and ADA pedestrian ramps will also be constructed at intersections along Schoolhouse Road.



Group: Highway Projects (System) Sort: County

Route, Loca		Work, Detail		Dist	rict		Schedu	led Costs (Do	ollars in The AvP for dollar o		h Match)			Lifetime Dire	ect Costs All	Programs	
Key No. Sponsor	Mileposts	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
	ID A DAZ				1 11	2025	2024	2023	2020	2021	2020	2029	TIXEL	Total	i euerai	Matci	Notes
		BONNER												,			
		ST TO ALDERS			1 CN	6,702	5,003	-	-	-	-	-	-	13,937	-	13,937	2
19916		6.250 RESRF/RE				-	-	-	-	-	-	-	-	1,275	-	1,275	P
	F IDAHO (ITD)	RESTOR			RW	-	-	-	-	-	-	-	-	2,200	-	2,200	M
US 95, LA		ST TO ALDERS				830	847	-	-	-	-	-	-	13,937	-	13,937	2
07475.05		6.250 RESRF/RE				-	-	-	-	-	-	-	-	1,275	-	1,275	Р
	F IDAHO (ITD)	RDSIDE	ST		RW	-	-	-	-	-	-	-	-	2,200	-	2,200	IVI
US 95, LA		ST TO ALDERS			1 CN	30	-	-	-	-	-	-	-	13,937	-	13,937	2
CTATE OF		6.250 RESRF/RE	:STO&REH/ ST		e PE RW	-	-	-	-	-	-	-	-	1,275	-	1,275	М
	F IDAHO (ITD)	ETS												2,200		2,200	IVI
This proj		ove safety a						•		_		•	-			•	
							in the h	licinace are	a into t	hree lane	s and ad	ding bicy	cle lane	es. Also sid	ewalks wi	II be upo	hatch
improver	ments will b	e accomplish	ed by exp	anding the t	wo lane	e roadway	y iii tile b	usiness are	-a, iiico c			0	, 0.0 .0	23171130 314	C TT G TT T		iateu
•		e accomplish disabilities n		_	wo lane	e roadway	y iii tile b	u3111C33 u1C	sa, iiico ci	in ee iane			70.0 10.11	23171130 314	ewants w		iateu
to allow US 2, BON	people with	disabilities n	nore acces	RY CO	1 CN	e roadway -	-	-	-	-	-	2,960	-	2,960	2,743	217	lateu
to allow US 2, BON	people with	disabilities n	nore acces	RY CO	1 CN	e roadway - -	- 130	-	- -	-	-		-	1			lateu
to allow US 2, BON ORN23622	people with	disabilities n	nore acces	SS. RY CO AB, Pavement F	1 CN	e roadway - - -	-	- - -	- - -	- - -	- - -		- - -	2,960	2,743	217	iateu
to allow US 2, BON ORN23622 STATE OF	people with NNERS FERRY 2 MP 507.761 - 51 F IDAHO (ITD)	disabilities n TO 3 MILE JC ¹ 0.370 RESRF/RE	nore acces T, BOUNDAR ESTO&REHA ST	SS. RY CO AB, Pavement F	1 CN e PE RW	- - -	- 130 -	- - -	- - -	- - -	- - -		- - -	2,960	2,743	217	lateu
to allow US 2, BON ORN23622 STATE OF	people with NNERS FERRY 2 MP 507.761 - 51 F IDAHO (ITD) ect will perfe	disabilities n TO 3 MILE JCT 0.370 RESRF/RE PAVE orm paveme	nore acces T, BOUNDAR ESTO&REHA ST nt preserv	SS. RY CO AB, Pavement F P vation from t	1 CN e PE RW	- - -	- 130 -	- - -	- - -	- - -	-		- - -	2,960	2,743	217	lateu
US 2, BON ORN23622 STATE OF This proju	people with NNERS FERRY 2 MP 507.761 - 51 F IDAHO (ITD) ect will perfo	disabilities n TO 3 MILE JCT 0.370 RESRF/RE PAVE Drm paveme MOYIE S	nore acces T, BOUNDAR ESTO&REHA ST nt preserv	SS. RY CO AB, Pavement F P vation from t	1 CN PE RW	- - -	130 - er Bridge	- - -	- - -	- - -	-		-	2,960 130	2,743 120 -	217	I
to allow US 2, BON ORN2362; STATE OP This proju BOUN US 2, JCT	people with NNERS FERRY 2 MP 507.761 - 51 F IDAHO (ITD) ect will perfe NDARY -	disabilities no TO 3 MILE JCT 0.370 RESRF/RE PAVE 0 Drm paveme MOYIE S	nore acces T, BOUNDAR STO&REHA ST nt preserv PRING BOUNDARY	SS. RY CO AB, Pavement F P vation from t S CO	1 CN PE RW he Koo	- - -	- 130 -	- - -	- - -	- - -	-		-	2,960 130 -	2,743 120 -	217 10 905	P
to allow US 2, BON ORN2362; STATE OF This proju BOUN US 2, JCT 20484	people with NNERS FERRY MP 507.761 - 51 F IDAHO (ITD) ect will perfe NDARY - US 95 TO MO MP 64.350 - 80.1	disabilities no TO 3 MILE JCT 0.370 RESRF/RE PAVE 0rm paveme MOYIE S	nore acces T, BOUNDAR STO&REHA ST Int preserv PRING BOUNDARY STO&REHA	SS. RY CO AB, Pavement F re ration from t S C CO AB, Pavement F	1 CN RW he Koo	- - -	130 - er Bridge	- - -	- - -	- - -	- - - - - -		- - - - -	2,960 130	2,743 120 -	217	P
to allow US 2, BON ORN2362: STATE OF This proj. BOUN US 2, JCT 20484 STATE OF	people with NNERS FERRY 2 MP 507.761 - 51 F IDAHO (ITD) ect will perfe VDARY - US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD)	disabilities no disabilities n	nore access T, BOUNDAR STO&REHA ST Int preserv PRING BOUNDARY ESTO&REHA E NE	SS. RY CO AB, Pavement F re vation from t S CO AB, Pavement F	1 CN PE RW he Koo	- - -	130 - er Bridge 12,072 -	- - -	- - -	- - -	- - - - - - -		- - - - - -	2,960 130 - 12,322 390	2,743 120 - 11,417 361	217 10 905 29	P M
to allow US 2, BON ORN2362: STATE OF This proj. BOUN US 2, JCT 20484 STATE OF	people with NNERS FERRY 2 MP 507.761 - 51 F IDAHO (ITD) ect will perfe VDARY - US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD)	disabilities n TO 3 MILE JCT 0.370 RESRF/RE PAVE Drm paveme MOYIE S NTANA ST LN, 84 RESRF/RE RESTOR	nore acces T, BOUNDAR ST Int preserv PRING BOUNDARY ESTO&REHA ENH BOUNDARY	SS. RY CO AB, Pavement F Yation from t S CO AB, Pavement F CO AB, Pavement F CO CO	1 CN PE RW he Koo	- - -	130 - er Bridge	- - -	- - -	- - -	- - - - - - -		- - - - - - -	2,960 130 - 12,322 390 - 12,322	2,743 120 - 11,417 361 - 11,417	217 10 905 29 905	P
to allow US 2, BON ORN2362: STATE OF This projumber of the projumber of th	people with NNERS FERRY 2 MP 507.761 - 51 F IDAHO (ITD) ect will perfe NDARY - US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) US 95 TO MO MP 64.350 - 80.1	disabilities n TO 3 MILE JCT 0.370 RESRF/RE PAVE Drm paveme MOYIE S NTANA ST LN, 84 RESRF/RE RESTOR NTANA ST LN, 84 RESRF/RE	nore acces T, BOUNDAR ST Int preserv PRING BOUNDARY ESTO&REHA ENH BOUNDARY	SS. RY CO AB, Pavement F ration from t S C CO AB, Pavement F H C CO AB, Pavement F	1 CN PE RW he Koo	- - -	130 - er Bridge 12,072 -	- - -	- - -	- - -	- - - - - - - -		- - - - - - - -	2,960 130 - 12,322 390	2,743 120 - 11,417 361	217 10 905 29	P
to allow US 2, BON ORN2362; STATE OF This proju BOUN US 2, JCT 20484 STATE OF US 2, JCT STATE OF	people with NNERS FERRY 2 MP 507.761 - 51 F IDAHO (ITD) ect will perfe NDARY - US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD)	disabilities no TO 3 MILE JCT 10.370 RESRF/RE PAVE 10.570 PAVE 10.	nore acces T, BOUNDAR STO&REHA ST INT preserv PRING BOUNDARY ESTO&REHA BOUNDARY BOUNDARY	SS. RY CO AB, Pavement F Vation from t S CO AB, Pavement F CO AB, Pavement F CO AB, Pavement F	1 CN e PE RW he Koo 1 CN e PE RW 1 CN e PE RW	tenai Rive - - - - - - -	130 	- to the 3 M - - - - -	ile Juncti - - - - - - -	- - ion. - - - -		2,960 - - - -	- - - - - - -	2,960 130 - 12,322 390 - 12,322 390	2,743 120 - 11,417 361 - 11,417 361	217 10 905 29 905 29	P M
to allow US 2, BON ORN2362: STATE OF This proj. BOUN US 2, JCT 20484 STATE OF US 2, JCT STATE OF	people with NNERS FERRY 2 MP 507.761 - 51 F IDAHO (ITD) ect will perfe NDARY - US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD)	disabilities n TO 3 MILE JCT 0.370 RESRF/RE PAVE Drm paveme MOYIE S NTANA ST LN, 84 RESRF/RE RESTOR NTANA ST LN, 84 RESRF/RE	nore acces T, BOUNDAR STO&REHA ST INT preserv PRING BOUNDARY ESTO&REHA BOUNDARY BOUNDARY	SS. RY CO AB, Pavement F Vation from t S CO AB, Pavement F CO AB, Pavement F CO AB, Pavement F	1 CN e PE RW he Koo 1 CN e PE RW 1 CN e PE RW	tenai Rive - - - - - - -	130 	- to the 3 M - - - - -	ile Juncti - - - - - - -	- - ion. - - - -		2,960 - - - -	- - - - - - -	2,960 130 - 12,322 390 - 12,322 390	2,743 120 - 11,417 361 - 11,417 361	217 10 905 29 905 29	P M
to allow US 2, BON ORN2362: STATE OF This projum US 2, JCT 20484 STATE OF US 2, JCT STATE OF The US-2 and term	people with NNERS FERRY MP 507.761 - 51 F IDAHO (ITD) ect will perfe NDARY - US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) T US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) P project frominals.	disabilities no TO 3 MILE JCT 0.370 RESRF/RE PAVE 0.770	nore acces T, BOUNDAR STO&REHA ST The preserv SPRING BOUNDARY ESTO&REHA EE NH BOUNDARY ESTO&REHA NH 4.35 to mi	RY CO AB, Pavement F CO AB, Pavement F CO AB, Pavement F CO AB, Pavement F CO AB, Pavement F I III	1 CN e PE RW he Koo 1 CN e PE RW 1 CN PE RW 4 proje	tenai Rive - - - - - - -	130 	- to the 3 M - - - - -	ile Juncti - - - - - - -	- - ion. - - - - - on to the		2,960 - - - -	- - - - - - -	2,960 130 - 12,322 390 - 12,322 390 - will replac	2,743 120 - 11,417 361 - 11,417 361 - e sub-star	217 10 905 29 905 29 ndard gu	P M P
to allow US 2, BON ORN2362; STATE OF This projum US 2, JCT 20484 STATE OF US 2, JCT STATE OF The US-2 and term US 2, MON ORN ORN ORN ORN ORN ORN ORN ORN ORN O	people with NNERS FERRY MP 507.761 - 51 F IDAHO (ITD) ect will perfo NDARY - US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) Project frominals. YIE RIVER GO	disabilities no TO 3 MILE JCT 10.370 RESRF/RE PAVE 10.570 PAVE 10.	nore acces T, BOUNDAR STO&REHA ST INT PRESERV PRING BOUNDARY STO&REHA E NH BOUNDARY ESTO&REHA NH 4.35 to mi	SS. RY CO AB, Pavement F Yation from t S CO AB, Pavement F CO AB, Pavement F CO AB, Pavement F CO AB, Pavement F CO AB, Pavement F CO AB, Pavement F	1 CN e PE RW he Koo 1 CN e PE RW 1 CN PE RW 4 proje	tenai Rive	130 	- to the 3 M - - - - -	ile Juncti - - - - - - -	- - ion. - - - -		2,960 - - - -	- - - - - - -	2,960 130 - 12,322 390 - 12,322 390 - will replac	2,743 120 - 11,417 361 - 11,417 361 - e sub-star	217 10 905 29 905 29 andard gu	P M P M ardrai
CO allow US 2, BON ORN2362: STATE OF This proje BOUN US 2, JCT 20484 STATE OF US 2, JCT STATE OF The US-2 and term US 2, MOY 22794	people with NNERS FERRY MP 507.761 - 51 F IDAHO (ITD) ect will perfe NDARY - US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) T US 95 TO MO MP 64.350 - 80.1 F IDAHO (ITD) P project frominals.	disabilities no TO 3 MILE JCT 10.370 RESRF/RE PAVE 10.570 PAVE 10.	nore acces T, BOUNDAR STO&REHA ST The preserv PRING BOUNDARY STO&REHA BOUNDARY ESTO&REHA NH 4.35 to mi	SS. RY CO AB, Pavement F Yation from t S CO AB, Pavement F CO AB, Pavement F H CO AB, Pavement F H Illepost 80.18	1 CN e PE RW he Koo 1 CN e PE RW 1 CN PE RW 4 proje	tenai Rive - - - - - - -	130 	- to the 3 M - - - - -	ile Juncti - - - - - - -	- - ion. - - - - - on to the		2,960 - - - -	- - - - - - -	2,960 130 - 12,322 390 - 12,322 390 - will replac	2,743 120 - 11,417 361 - 11,417 361 - e sub-star	217 10 905 29 905 29 ndard gu	P M P M



Route, Location		[District		Schedule	d Costs (Do			h Match)			Lifetime Dire	ct Costs All F	rograms	
Key No. Mileposts	Work, Detail						AvP for dollar i								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
BUTTE															
	G 101 1														
BUTTE - No Ci	• •		•						_						
US 20, JCT SH 33 TO AF			6 CN	-	-	-	-	-	-	5,096	-	5,096	4,722	374	
	5.000 RESRF/RESTO	O&REHAB, Paveme		-	-	100	-	-	-	-	-	100	93	7	P
STATE OF IDAHO (ITD)	RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will be a	0.15 full width r	mill and a 0.25 o	verlay.												
US 20, INL PUZZLE, BU	ITE CO		6 CN	-	-	-	-	-	-	2,000	-	2,000	1,853	147	
ORN23572 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Pavement Ma	arking PE	-	-	-	150	-	-	-	-	150	139	11	
STATE OF IDAHO (ITD)	SFTY&CPCT	Y NH	RW	-	-	-	-	-	-	-	-	-	-	-	
The scope of work fo	r this project is	to add a two wa	y left turn	lane at the	e intersec	tion to p	rovide a	safer lane	for tur	ning mov	ements.				
BUTTE - ARCO)														
US 20, ARCO TO JCT SI			6 CN	_	_	_	_	3,947	_	_	<u>.</u> [3,947	3,657	290	
,		O&REHAB, Paveme		_	_	_	_	-	_	_	_	20	19	1	Р
STATE OF IDAHO (ITD)	PAVE	NH	RW	-	-	-	_	_	_	_	_	-	-	_	
This project will cons	ist of a full widt	h milling (0.15) a		th overlay	(0.25)										
This project will cons	13t of a fall what	11 11111111g (0.13) a	ila lali wi	tiroveriay	(0.23)										
CAMAS															
	1'.	1													
CAMAS - No C		1									ī				
SH 46, MINEAR CR BRID			4 CN	-	-	-	-	-	-	600	-	600	556	44	
ORN23580 MP 140.840 - 14		•		250	-	-	-	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD)			RW	-	-	-	-	-	-	-	-	-	-		(
This bridge project co	onsists of repair	and preservatio	n activitie	s to extend	the stru	cture life									
CAMAS - FAIR	RFIELD														
LOCAL, SOLDIER RD SI	DEWALKS; SAGE 7	TO PONDEROSA	4 CN	-	446	-	-	-	-	-	-]	446	413	33	
ORN23892 MP 0.000 - 0.000		OPER, Sidewalk	PE	90	_	-	_	-	_	_	-	90	83	7	
FAIRFIELD	TAP	TAP-RURAL	RW	-	_	-	-	-	-	-	-	-	-	-	
For the work of cons	tructing 6 feet w	vide concrete sid	ewalks al	ong both si	des Soldi	er Road f	rom Sag	e Ave. to	Ponder	osa Ave v	vith curh	and gutte	rs to assis	t in	
stormwater manage	•			2.16 2011 31	GC3 30101	C1 11000 1	. 5111 508	C / (V C. 10	· Onder	234 / (VC V	care	and gutte	5 65 65515		
minwater manage	TICHE AND ADA I	amps at all litters	sections.												



Group: Highway Projects (System) Sort: County

loute, Locatio			Distr	ct		Schedule	`		ousands w	ith Match)			Lifetime Dire	ct Costs All I	Programs	
-	ileposts	Work, Detail						AvP for dollar								
ponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
CANYO	N															
		City Specifi	ed													
		~ 1		CN	_	_	_	_	1,951	_	_	- 1	8,447	7,827	620 1	I
	/IP 0.700 - 0.800		ridge Replacement	PE	_	-	_	-	-	-	_	-	3,061	2,837	224	
CANYON HD	Number 4	STP-URBAN	-	RW	_	171	-	-	_	-	_	-	320	297	23 N	√l
STC-7787, OI	LD HWY 30; V	V PLYMOUTH ST	BR, CANYON CO	CN	-	-	_	6,496	_	-	-	-	8,447	7,827	620 1	l
N	/IP 0.700 - 0.800	BR/APPRS, B	ridge Replacement	PE	_	-	-	-	_	-	_	-	3,061	2,837	224	
CANYON HD	Number 4	BR-LOCAL	BR-LOC	RW	-	149	-	-	-	-	-	-	320	297	23 N	VI
Replace the	Plymouth	St. Bridge in t	ne City of Caldwell v	ith a ne	w two-la	ne struct	ure, leav	ing the e	xisting br	idge in p	ace for u	ise as a	bicycle and	pedestri	an bridge	e. Th
•	•	TC-7787 at mi	•				,	O	Ü	0 1			,	'	Ü	
			D TO SH-44, CANYO	CN	_	_	_	-	3,360	_	_	-	3,360	3,113	247 1	
	/IP 0.000 - 5.500		O&REHAB, Resurfacing	PE	_	-	_	-	-	-	_	-	339	314	25	
	N.L. construction of				50						_		130	120	10	
CANYON HD	Number 4	STP-RURAL	(L) STP-RURAL	RW	50	-	-	-		-	_	-	130	120	10	
			• • • • • • • • • • • • • • • • • • • •			ersection	with SH	-44 (mile	post 5.5)	located	north of	the City				٧,
Rehabilitate	e Old Highw	ay 30 from Sa	and Hollow Rd. (mile	post 0) 1	to the int		with SH	-44 (mile	epost 5.5)	located	north of	the City				у,
tehabilitate	e Old Highw ent recycled	vay 30 from Sa d asphalt base	and Hollow Rd. (mile to improve the roa	post 0) t	to the int		with SH	-44 (mile	epost 5.5)	located	north of	the City				у,
ehabilitate vith a ceme OFFSYS, LOG	e Old Highw ent recycled OK LN, UPRR	vay 30 from Sa d asphalt base RRX 819387Y, 0	and Hollow Rd. (mile to improve the roa	post 0) t	to the int		with SH	•	- epost 5.5) - -	located	north of	the City	of Caldwe	ll in Canyo		у,
vith a ceme OFFSYS, LOC 20355	e Old Highw ent recycled OK LN, UPRR	vay 30 from Sa d asphalt base RRX 819387Y, C OO SAFTY/TRAF	and Hollow Rd. (mile to improve the roa CALDWELL	post 0) t	to the int		with SH	•	- epost 5.5) - - -	located	north of	the City	of Caldwe	II in Canyo	on County	у,
Rehabilitate vith a ceme DFFSYS, LOC 20355 M NOTUS-PARI	e Old Highw ent recycled OK LN, UPRR IP 100.000 - 100.0 MA HD Numb	vay 30 from Sa d asphalt base RRX 819387Y, 0 O SAFTY/TRAF er 2 RAIL	to improve the road CALDWELL COPER, Railroad Gates FED RRX	post 0) t d conditi B CN PE RW	to the int ion and s	afety. - - -	- - -	525 - -	- - -	- - -	north of	the City	of Caldwe	II in Canyo	on County	у,
Rehabilitate vith a ceme OFFSYS, LOO 20355 M NOTUS-PARI Relocate an	e Old Highwent recycled OK LN, UPRR IP 100.000 - 100.0 MA HD Numb Ind realign c	vay 30 from Sad asphalt base RRX 819387Y, C OO SAFTY/TRAF er 2 RAIL rossing. Add s	and Hollow Rd. (mile to improve the road CALDWELL COPER, Railroad Gates FED RRX ignals, gates, planki	post 0) t d conditi B CN PE RW	to the int ion and s	afety. - - -	- - -	525 - -	- - -	- - -	north of	the City	of Caldwe	II in Canyo	on County	y,
ehabilitate vith a ceme DFFSYS, LOC 20355 M NOTUS-PARI delocate an DFFSYS, LEM	e Old Highwent recycled OK LN, UPRR MP 100.000 - 100.0 MA HD Number Ind realign Co	vay 30 from Sad asphalt base RRX 819387Y, C OO SAFTY/TRAF er 2 RAIL rossing. Add s RRX 819302U, N	to improve the road CALDWELL COPER, Railroad Gates FED RRX ignals, gates, planki	post 0) to condition of the condition of	to the int ion and s	afety. - - - - The proje	- - -	525 - -	- - -	- - -	north of	the City	of Caldwe 525 304	525 274	on County	y,
ehabilitate vith a ceme DFFSYS, LOC 20355 M NOTUS-PARI elocate an DFFSYS, LEM 20358 M	e Old Highwent recycled OK LN, UPRR MP 100.000 - 100.0 MA HD Number Ind realign Co	yay 30 from Sad asphalt base RRX 819387Y, Cooperation SAFTY/TRAF er 2 RAIL rossing. Add s RRX 819302U, N	and Hollow Rd. (mile to improve the road CALDWELL COPER, Railroad Gates FED RRX ignals, gates, planki	post 0) to condition of the condition of	to the int ion and s	afety. - - - - The proje	- - -	525 - -	- - -	- - -		the City	of Caldwe 525 304 -	525 274 -	on County	y,
Rehabilitate vith a ceme DFFSYS, LOC 20355 M NOTUS-PARI Relocate an DFFSYS, LEM 20358 M NOTUS-PARI	e Old Highwent recycled OK LN, UPRR MP 100.000 - 100.0 MA HD Number of realign of MP LN, UPRR MP 100.559 - 100.5 MA HD Number	yay 30 from Sad asphalt base RRX 819387Y, Coo SAFTY/TRAF er 2 RAIL rossing. Add s RRX 819302U, No. 59 SAFTY/TRAF er 2 RAIL	to improve the road CALDWELL OPER, Railroad Gates FED RRX ignals, gates, planki NOTUS-PARMA HD OPER, Railroad Gates	post 0) 1 d conditi B CN PE RW ng, and 0 B CN PE	to the int ion and s	afety. - - - - The proje	- - -	525 - -	- - -	- - -	north of	- the City	of Caldwe 525 304 -	525 274 -	on County	y, I
Rehabilitate vith a ceme DFFSYS, LOC 20355 M NOTUS-PARI Relocate an DFFSYS, LEM 20358 M NOTUS-PARI Miscellanec	e Old Highwent recycled OK LN, UPRR MP 100.000 - 100.0 MA HD Number of realign co MP LN, UPRR MP 100.559 - 100.5 MA HD Number ous Improve	vay 30 from Sad asphalt base RRX 819387Y, Cooperation of SAFTY/TRAF er 2 RAIL rossing. Add s RRX 819302U, No.59 SAFTY/TRAF er 2 RAIL	to improve the road CALDWELL OPER, Railroad Gates FED RRX ignals, gates, planki NOTUS-PARMA HD OPER, Railroad Gates FED RRX	post 0) to condition of the condition of	to the int ion and s - - cabinet.	afety. - - - - The proje	- - -	525 - -	- - -	- - -		- the City	525 304 - 250 5	525 274 - 250 5	on County	у,
ehabilitate vith a ceme DFFSYS, LOC 20355 M NOTUS-PARI elocate an DFFSYS, LEM 20358 M NOTUS-PARI discellance DFFSYS, OLI	e Old Highwent recycled OK LN, UPRR MP 100.000 - 100.0 MA HD Number and realign co MP LN, UPRR MP 100.559 - 100.5 MA HD Number Dus Improved	vay 30 from Sad asphalt base RRX 819387Y, Cooperation of SAFTY/TRAF er 2 RAIL rossing. Add start and Safty Safty/TRAF er 2 RAIL ements E RD UPRR RRX	and Hollow Rd. (miles to improve the road CALDWELL COPER, Railroad Gates FED RRX ignals, gates, planki NOTUS-PARMA HD COPER, Railroad Gates FED RRX	post 0) 1 d conditi B CN PE RW ng, and 0 B CN PE RW	to the int ion and s	afety. - - - - The proje	- - -	525 - -	- - -	- - -		- the City	of Caldwe 525 304 -	525 274 -	on County	y,
ehabilitate vith a ceme DFFSYS, LOC 20355 M NOTUS-PARI elocate an DFFSYS, LEM 20358 M NOTUS-PARI discellance DFFSYS, OLI 20606 M	e Old Highwent recycled OK LN, UPRR MP 100.000 - 100.0 MA HD Number and realign co MP LN, UPRR MP 100.559 - 100.5 MA HD Number Dus Improved	ray 30 from Sad asphalt base RRX 819387Y, Cooperations of Safty/TRAF er 2 RAIL rossing. Add s RRX 819302U, No.59 SAFTY/TRAF er 2 RAIL ements E RD UPRR RRX	to improve the road CALDWELL OPER, Railroad Gates FED RRX ignals, gates, planki NOTUS-PARMA HD OPER, Railroad Gates FED RRX	post 0) to condition of the condition of	to the int ion and s - - cabinet.	afety. - - - - The proje	- - -	525 - -	- - -	- - -		the City	525 304 - 250 5	525 274 - 250 5	on County	у,
ehabilitate vith a ceme DFFSYS, LOC 20355 M NOTUS-PARI elocate an DFFSYS, LEN 20358 M NOTUS-PARI discellanec DFFSYS, OLI 20606 M NOTUS-PARI	e Old Highwent recycled OK LN, UPRR MP 100.000 - 100.0 MA HD Numb and realign co MP LN, UPRR MP 100.559 - 100.5 MA HD Numb Dus Improve D FORT BOIS MP 101.000 - 101.0	yay 30 from Sad asphalt base RRX 819387Y, 000 SAFTY/TRAF er 2 RAIL rossing. Add s RRX 819302U, N 59 SAFTY/TRAF er 2 RAIL ements E RD UPRR RRX 000 SAFTY/TRAF er 2 RAIL	and Hollow Rd. (miles to improve the road CALDWELL COPER, Railroad Gates FED RRX ignals, gates, planki NOTUS-PARMA HD COPER, Railroad Gates FED RRX	post 0) 1 d conditi B CN PE RW ng, and 0 B CN PE RW	to the int ion and s - - cabinet.	afety. - - - - The proje	- - -	525 - -	- - -	- - -		- the City	525 304 - 250 5	525 274 - 250 5	on County	y,
ehabilitate vith a ceme DFFSYS, LOC 10355 M DTUS-PARI elocate an DFFSYS, LEM 10358 M DTUS-PARI discellanec DFFSYS, OLI 10606 M DTUS-PARI	e Old Highwent recycled OK LN, UPRR MP 100.000 - 100.0 MA HD Number MP LN, UPRR MP 100.559 - 100.5 MA HD Number DUS Improve D FORT BOIS MP 101.000 - 101.0 MA HD Number DUS Improve DUS Improve	yay 30 from Sad asphalt base RRX 819387Y, 000 SAFTY/TRAF er 2 RAIL rossing. Add s RRX 819302U, N 59 SAFTY/TRAF er 2 RAIL ements E RD UPRR RRX 000 SAFTY/TRAF er 2 RAIL	ind Hollow Rd. (mile to improve the road CALDWELL 3 OPER, Railroad Gates FED RRX ignals, gates, planki NOTUS-PARMA HD 3 OPER, Railroad Gates FED RRX (, NOTUS-PARMA HD 3 OPER, Railroad Gates FED RRX	post 0) 1 d conditi B CN PE RW ng, and 0 B CN PE RW	to the int ion and s - - cabinet.	afety. - - - - The proje	- - -	525 - -	- - -	- - -		- the City	525 304 - 250 5	525 274 - 250 5	on County	y,
ehabilitate vith a ceme DFFSYS, LOC 20355 M NOTUS-PARI elocate an DFFSYS, LEM 20358 M NOTUS-PARI discellanec DFFSYS, OLI 20606 M NOTUS-PARI discellanec DFFSYS, OLI 20606 M NOTUS-PARI	e Old Highwent recycled OK LN, UPRR MP 100.000 - 100.0 MA HD Number MP LN, UPRR MP 100.559 - 100.5 MA HD Number DUS Improve D FORT BOIS MP 101.000 - 101.0 MA HD Number DUS Improve DUS Improve	vay 30 from Sad asphalt base RRX 819387Y, Cooperation of Safty/TRAF er 2 RAIL rossing. Add sages and safty/TRAF er 2 RAIL ements E RD UPRR RRX OO SAFTY/TRAF er 2 RAIL	ind Hollow Rd. (mile to improve the road CALDWELL COPER, Railroad Gates FED RRX ignals, gates, planki NOTUS-PARMA HD COPER, Railroad Gates FED RRX COPER, Railroad Gates FED RRX COPER, Railroad Gates FED RRX	post 0) 1 d conditi B CN PE RW ng, and 0 B CN PE RW	to the int ion and s - - cabinet.	afety The proje 250 5	- - -	525 - -	- - -	- - -		- the City	525 304 - 250 5 - 230	525 274 - 250 5 - 230 -	-1 30 -1 -1	y,

details on current year project and the Transportation Development Plan for long-term vision.



	SUBJEC	T TO REVISION	DUE TO REASONS SUCH	AS FU	NDING, O						ND POLICY	//REGUL				1
Route, Location		W 1 D 1 11	Distric			Schedule	d Costs (Do	Ilars in Tho .vP for dollar u		th Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Milepo	sts	Work, Detail	Fund	DI	0000	0004				2020	2020	DDEI	Tatal	Fadaral	Matala	Mata
Sponsor		Program		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
LOCAL, FY23 ACH			3	CN	220	-	-	-	-	-	-	-	220	220	-	1
	0.000 - 0.000	PLAN/STUDY,		PE	-	-	-	-	-	-	-	-	-	-	-	
ADA COUNTY HD		STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
			and market the ride		rogram	while coo	rdinating	and oper	rating th	e multi-c	ounty va	inpool p	rogram.			1
SMA-3724, HOME					-	846	-	-	-	-	-	-	846	784	62	1
22010	30 - 8.760		OPER, Minor Widening	PE	-	-	-	-	-	-	-	-	132	122	10	
CANYON HD Num	ber 4	SAFETY (L)	HSIP (L)	RW	21	-	-	-	-	-	-	-	21	19	2	
This project wil	l improv	e safety for re	padway users by wide	ening a	bridge,	widening	shoulders	s, installir	ng white	thermop	olastic ru	mble st	rips and fla	tten side :	slopes.	This
will remove obs	struction	ns to errant ve	ehicles, increases the	recove	ry area	on pavem	ent, prov	ides drive	ers visua	l guidanc	e with a	n alert o	of lane depa	arture and	d improv	es .
recoverv area v	vith a re	duction in ove	erturning potential.		•								·		·	
			NATOR & ACTIVITIES 3	CN	65	_	-	_	_	_	_	_	65	60	5	1
	00 - 0.000		Bicycle/Pedestrian/Equestr		_	-	-	_	-	_	_	_	_	-	_	
VALLEY REGIONA	AL TRANS		TAP-URBAN	RW	_	-	-	-	_	_	_	_	_	-	_	
This project pro	vides fo	or Safe Routes	To School program p	nersoni	nel edu	ation mat	erials en	courager	ment inc	entives o	snecial e	vents a	nd indirect	rosts		
SH 44, I 84 JCT SI			1 0 1		ici, cau	acion mai	.criais, cr	couragei		15,300	эрссіаі с	verits ai	15,300	14,177	1,123	1
	39 - 0.039	,	idge Replacement	PE	300	-	-	-	-	15,500	-	-	300	278	22	В
STATE OF IDAHO		BR-RESTOR	• .	RW	300								300	270		Б
	,				a	latan ID.	مملميمير الثير	٠ ماد م	مندها المددد	ا جمعام م		ممالة امم	and of :40 a	المعنصم انات	a.a.d :+	ممالك
			ocated in Canyon Cou	inty ne	ar iviidd	ieton, ib v	viii repiac	e the cur	rent brid	ige that i	nas reacr	nea the	end of its o	iesign lite	and it w	/III be
orought up to c																
			STUDY, COMPASS 3		-	-	-	-	-	-	-	140	140	130	10	1
	0.000		Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
COMPASS		STP-URBAN	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
Smart Corridors	Study															
SH 45, JCT SH78	TO DEER	FLAT RD SEAL	COAT, CANYON CO 3	CN	-	-	-	-	1,147	-	-	-	1,147	1,063	84	1
ORN23626 MP 9.74	10 - 22.306	PM, Seal Coat		PE	-	50	-	-	-	-	-	-	50	46	4	
STATE OF IDAHO	(ITD)	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
The SH-45, JCT	SH-78 T	O DEER FLAT	RD (SEALCOAT) proje	ct locat	ted in Ca	nyon Cou	nty will so	ealcoat th	ne paven	nent surf	ace to in	nprove	ride quality	and exte	nd the	•
oavement lifes			, ,,,			,	,		'			•	' '			
SH 55, FY23 CON		COUNT SITE IN	ISTALLATION 9	CN	231	_	_	_	_	_	_	_	231	_	231	
ORN23712 MP 39.7			OPER, Planning/Transport			_	_	_	_	_	_	_		_		
STATE OF IDAHO		OPS	ST ST	RW		_	_	_	_	_	_	_	_	_	_	
	, ,		e, and Wavetronix bra		126 Arc	radar unit	t at locati	one onno	sito ovic	ting \\/av	otroniy	adarıı	nite Poplac	o the evic	ting	
				สเเน 3D	TZO ALC	ıdudi Uilli	l at iocati	ous oppo	isite exis	rilig vvav	eli OIIIX I	audi ül	iits. Kepiac	e tile exis	ung	
Vavetronix HD	with th	e 20 176 ALC I	adar.													



Group: Highway Projects (System) Sort: County

SUBJECT	TO REVISION D	UE TO REASONS SUCH	AS FUI	NDING, OE	BLIGATION	LIMITATIO	N, PROJEC	CT SCOPE,	COST, AN	ID POLICY	//REGUL/	ATION/RULE	CHANGES		
Route, Location		District			Schedule	`	ollars in Tho		h Match)			Lifetime Dire	ct Costs All F	Programs	
	Vork, Detail					See	AvP for dollar u	nits							
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY24 CANYON CO	SRTS COORDINA	ATOR & ACTIVITIES 3	CN	-	60	-	-	-	-	-	-	60	56	4	1
ORN23842 MP 0.000 - 0.000	ENV PRESV, Bi	cycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRANS	IT TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides fo	r Safe Routes ⁻	To School program p	ersonr	nel, educ	ation ma	terials, e	ncouragei	ment inc	entives, s	special e	vents ar	d indirect	costs.		
LOCAL, FY25 CANYON CO	SRTS COORDINA	ATOR & ACTIVITIES 3	CN	-	-	60	-	-	-	-	-	60	56	4	1
ORN23843 MP 0.000 - 0.000	ENV PRESV, Bi	cycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRANS	IT TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides fo	r Safe Routes	To School program p	ersonr	nel, educ	ation ma	terials, e	ncouragei	ment inc	entives, s	pecial e	vents ar	d indirect	costs.		
CANYON - CALI	OWELL														
STP-719, CENTENNIAL WA	Y ROUNDABOUT	, CALDWELL 3	CN	-	-	-	3,074	-	-	-	-	3,698	3,427	271	1
· ·		PER, Intersection Improv		-	-	-	_	-	-	-	-	428	397	31	
CALDWELL	STP-URBAN (·	RW	-	-	-	_	-	-	-	-	_	-	-	М
STP-719, CENTENNIAL WA	,	·	CN	-	_	_	624	-	_	-	_	3,698	3,427	271	1
· ·		PER, Intersection Improv	PE	-	-	-	_	-	-	_	_	428	397	31	
CALDWELL	PAVE	STP	RW	-	-	-	_	-	-	-	-	-	-	- 1	M
Replace a six-legged int	ersection at SE	H-19 (Simplot Blvd.)	and I-8	4B (Cent	ennial W	av. Cleve	land Blvd	and Bla	nine St.) v	with a ro	undaho	ut intersec	tion in the	City of	
Caldwell. The project is				-	erimar vv	ay, 0.000	14114 2114	., aa 5			arraabe	GC 111CC1 3CC		. City Oi	
NHS-8213, MIDDLETON & U				3,594	-	-	-	-	-	-	-	3,605	3,340	265	1
13487 MP 1.493 - 1.493	SAFTY/TRAF O	PER, Intersection Improv	PE	_	-	_	_	-	-	-	-	337	312	25	R
CALDWELL	STP-URBAN (L) STP-U	RW	-	-	-	-	-	-	-	-	560	519	41	
Construct a roundabout	t to help traffic	flow and congestio	n at th	e Middle	ton Rd. a	nd Usticl	Rd. inter	section i	n the Cit	v of Cald	well. Th	ne project i	s located	on STP-8	3213
at mile point 1.493.										, 0. 00.0		6. 0,000			
NHS-7773, N 10TH AVE ITS	& OVERLAY, CA	LDWELL 3	CN	-	-	-	2,589	-	-	-	-	2,589	2,399	190	1
13905 MP 49.263 - 49.770	RESRF/RESTO	&REHAB, Resurfacing	PE	-	-	-	_	-	-	-	-	268	248	20	P
CALDWELL	STP-URBAN (L) STP-U	RW	-	-	-	_	-	-	-	-	-	-	-	
Overlay a one-half mile	section of 10t	h Avenue in Downto	wn Ca	ldwell fro	om the Ra	ailroad O	verpass to	1-84 to	replace s	urface in	poor co	ondition. I	nstall inte	lligent	
transportation system (•		•		•			_	
49.770.	, , , , , , , , , , , , , , , , , , , ,	в т В р т т т т						.,				,			
I 84, FY23 D3 W BRIDGE RE	EPAIRS	3	CN	1,656	-	-	-	-	-	-	-]	1,656	1,528	128	
21967 MP 26.700 - 26.700	BR/APPRS, Brid	dge Deck Repair	PE	_	-	-	-	-	-	-	-	50	46	4	В
STATE OF IDAHO (ITD)	BR-PRESERV	-	RW	_	-	-	-	-	-	-	-	-	-	-	WG
This project will provide	bridge deck p	reservation and pre	ventat	ive main	tenance t	to the bri	dges, brid	lge appro	oaches ar	nd guard	rail in va	arious loca	tions on I-	84 west	of the

Caldwell to Karcher GARVEE project.



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

	CT TO REVISION	DUE TO REASONS SUCI	I AS FU	JNDING, OE						D POLICY	Y/REGUL/				
Route, Location		District	İ		Schedul	,		housands w	ith Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts	Work, Detail					S	ee AvP for dolla	ar units							
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STC-7973, MIDWAY RD; K	ARCHER TO CAL	DWELL BLVD, CANY 3	CN	-	-	-	-	2,803	-	-	-	2,803	2,597	206	1
22016 MP 4.107 - 5.537	RESRF/REST	O&REHAB, Minor Widenin	PE	-	-	-	-	-	-	-	-	436	404	32	
CANYON HD Number 4	STP-URBAN	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
Rehabilitate pavemen	t and construc	t shared-use shoulde	rs on l	Midway R	oad betv	ween SH	-55 (Karc	her Road)	and I-84B	(Caldw	ell Boule	evard) in Ca	anyon Co	unty.	
SMA-7813, MONTANA AV			CN	-	-	-	-	-	-	-	585	585	542	43	1
22018 MP 0.000 - 0.503	ENV PRESV,		PE	-	_	_	-	-	-	_	_	89	82	7	
CALDWELL	STP-URBAN	(L) STP-U	RW	-	-	-	-	-	-	-	_	-	-	-	
Construct sidewalk fro	m Syringa Mic	Idle School to Spruce	Stree	t on the W	/est side	of Mon	tana Ave	nue in the	City of Ca	aldwell. I	Proiect i	includes a i	oedestria	n crossin	g and
rectangular rapid flash											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				8
US 20/26. I 84 TO MIDDLE			CN	1.000	771	_	-	-	-	-	_	15,371	12,602	2,769	1
	- ,	Pavement Rehabilitation &	PE	-	-	_	-	-	_	-	_	2,425	-	2,425	P R
STATE OF IDAHO (ITD)	TECM	STECM	RW	-	-	_	-	-	-	-	_	11,000	-	11,000	M
US 20/26, I 84 TO MIDDLE	TON RD. CANYO	N CO 3	CN	-	8,100	5,500	-	-	_	-	_	15,371	12,602	2,769	1
•		Pavement Rehabilitation &	PE	-	-	-	-	-	_	_	_	2,425	-	2,425	P R
STATE OF IDAHO (ITD)	LEAD-ID	STLI	RW	-	-	_	-	-	-	_	_	11,000	-	11,000	M
Construction of capaci	ity and safety i	mprovements on Chi	nden	Blvd from	1-84 to 1	Middleta	n Rd Im	nrovemen	ts include	three la	anes in e	each directi	ion a con	ntinuous	
median traffic separat	, ,	•						•	to merade	till cc lo	31105 111 0	sacir an eet	1011, a con	iciiiaoas	
STC-3714, INDIANA AND			CN	-	4,547	375	ine digitals	-	_	_	_ :	4,922	4,561	361	1
22602 MP 0.503 - 1.507		OPER, Minor Widening	PE	249	4,547	373			_		_	249	231	18	'
CANYON HD Number 4	FLAP (L)	FLAP	RW	_	_		_	_	_	_	_		-	-	
Construction of 4' pav	()			alt Ava to	Orchard	d Avo. 1	L E milos)	and Orch	ard Avoni	ıo (India	ης Λνο	to Divorcio	lo Pd 2	2 milos)	
SH 55, FARMWAY RD TO			CN		121,500	J Ave J	L.5 IIIIles)	and Orch	aru Aveni	•	Ina Ave. Infunded	122.075		122,075	1
22715 MP 0.000 - 0.000		Pavement Markings	PE	- 1	121,500	-		-	-	_	Infunded	12,800	-	12,800	P R
STATE OF IDAHO (ITD)	EARLY	STECM	RW	_	_			_	_		Infunded	45,250	_	45,250	M N
SH 55, FARMWAY RD TO			CN	100	125	125	125	_	_	- 0	munaea		_	122,075	1
MP 0.000 - 0.000			PE	2,300	125	120	125	-	-	-	-	122,075	-		P R
STATE OF IDAHO (ITD)	TECM	avement Markings STECM	RW	2,300	5,000	-		-	-	-	-	12,800 45,250	-	12,800 45,250	r K
SH 55, FARMWAY RD TO				20,230	,	-		-	-	-	-	,	-	,	4
SH 55, FARMWAY RD TO MP 0.000 - 0.000			CN PE	-	100	-		-	-	-	-	122,075	-	122,075	1 PR
	MAJRWIDN, F	avement Markings STLI	RW	-	15,000	- 5 000		-	-	-	-	12,800	-	12,800	r R
STATE OF IDAHO (ITD)	LEAU-IU	SILI	KVV		15,000	5,000	-		-	-	-	45,250	-	45,250	IVI

Capacity and safety improvements on SH-55 from Farmway Rd to Middleton Rd including two travel lanes in each direction and a continuous median traffic separator. Intersections at the mile will be signalized and median U-turns at the half-mile. Construction is currently unfunded and may be split into separate key numbers at the time funding is made available.



SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGUL	LATION/RULE (CHANGES		
Route, Location District Scheduled Costs (Dollars in Thousands with Match)	Lifetime Direc	ct Costs All F	Programs	
Key No. Mileposts Work, Detail See AvP for dollar units				
Sponsor Program Fund Ph 2023 2024 2025 2026 2027 2028 2029 PREL	. Total	Federal	Match	Notes
I 84, FRANKLIN RD IC TO KARCHER IC - WEST, NAMPA 3 CN 8,633	78,443	7,999	70,444	1
23080 MP 28.230 - 30.840 RECONST/REALIGN, Minor Widening & PE	-	-	-	P R
STATE OF IDAHO (ITD) FREIGHT FREIGHT RW	-	-	-	W
Reconstruct and widen I-84 from the Franklin Rd interchange to Karcher IC, West (MP28.23 – 30.84). The project includes widening t	the existing	4-lane sec	ction (2-	-lanes
each direction) to a 6-lane section (3-lanes each direction). This project includes replacement of the Notus Canal structure just west	of Linden O	verpass, a	is well a	is the
Linden Overpass.				
SH 55, 10TH TO MIDDLETON, CONSTRUCTION, CANYON CO 3 CN 39,270	39,270	-	39,270	1
23184 MP 11.600 - 15.600 MAJRWIDN, Pavement Markings PE		-	· -	R
STATE OF IDAHO (ITD) SFTY&CPCTY ST RW		-	-	
The SH-55; 10TH TO MIDDLETON, CONSTRUCTION project located in Canyon County, within the Nampa urbanized area, will widen th	ne roadway t	to improv	e safety	and
mobility.	ic rodaway i	to improv	courcey	aria
SH 55, PEAR LANE TO FARMWAY, DESIGN 3 CN				1
23335 MP 6.180 - 10.600 RESRF/RESTO&REHAB, Intersection I PE 8,200	8,200	7,598	602]'
STATE OF IDAHO (ITD)	30,200	27,983	2,217	
· · ·	00,200	21,000	_,	
Design and right-of-way of safety and capacity improvements including widening SH-55 and intersection improvements. US 20, MIDDLETON RD TO STAR RD, ADA/CANYON COS 3 CN - 144,000	450,000	0.700	4.40.400	l ₄
	· ·	2,780	149,420 11,600	T R
	*	-		NA P
STATE OF IDAHO (ITD) EARLY STECM RW	· ·	23,165	43,299	IVI
US 20, MIDDLETON RD TO STAR RD, ADA/CANYON COS 3 CN 200 5,000	152,200	2,780	149,420	1
3,525	11,600	-	11,600 43,299	R
	66,464	23,165		IVI
US 20, MIDDLETON RD TO STAR RD, ADA/CANYON COS 3 CN - 3,000	152,200	2,780	149,420	1
RESKI / RESTORATE I/D, WILLIAM TE	11,600	-	11,600	R
	66,464	23,165	-,	М
Capacity and safety improvements on US 20/26 from Middleton Rd to Star Rd including three travel lanes in each direction and center	•			
Intersection improvements at the mile will include signalization. Construction is currently unfunded and may be split into separate ke	ey numbers	at the tim	ie fundi	ng is
made available.				
1 84, SH 44 IC TO CENTENNIAL WAY IC, CANYON CO 3 CN	-	-	-	·1
23341 MP 25.080 - 27.000 PLAN/STUDY, Planning/Transportation PE - 2,000	4,100	-	4,100	
STATE OF IDAHO (ITD) LEAD-ID STLI RW	-	-	-	W
Traffic and environmental study on I-84 from the SH-44 IC to the Centennial Way IC to evaluate capacity and safety improvements.				
I 84, CENTENNIAL IC TO FRANKLIN IC, CANYON CO 3 CN 110,400 Unfunded	110,950	-	110,950	1
23437 MP 26.730 - 28.230 MAJRWIDN, Minor Widening & Resurfac PE Unfunded	9,200	-	9,200	P R
STATE OF IDAHO (ITD) EARLY STECM RW Unfunded	2,100		2,100	M W



Route, Location		N DUE TO REASONS SUCI Distric				ed Costs (Do	,			5=.5	1	Lifetime Direct		Programe	
Key No. Mileposts	Work, Detail	Distric			Scriedule		AvP for dollar u		iii iviatori)			Lifetime Direc	CI COSIS AII	i iografiis	
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
I 84, CENTENNIAL IC TO		ANYON CO 3	CN	50	_	-	-	-	-	-	-	110,950	-	110,950	1
23437 MP 26.730 - 28.2	MAJRWIDN,	Minor Widening & Resurfac	PE	200	_	-	_	-	-	-	-	9,200	-	9,200	Р
STATE OF IDAHO (ITD)	TECM	STECM	RW	2,100	_	-	-	-	-	-	-	2,100	-	2,100	M W
I 84, CENTENNIAL IC TO	FRANKLIN IC, C	ANYON CO 3	CN	-	500	-	-	-	-	-	-	110,950	-	110,950	1
MP 26.730 - 28.2	MAJRWIDN,	Minor Widening & Resurfac	PE	-	_	-	-	-	-	-	-	9,200	-	9,200	Р
STATE OF IDAHO (ITD)	LEAD-ID	STLI	RW	-	-	-	-	-	-	-	-	2,100	-	2,100	M W
Capacity and safety in	mprovements	between Centennial V	Vay IC	and Fran	klin Rd IC	, includin	g an addi	tional lar	ne in each	n directio	on and s	elect auxili	ary lanes,	10th Av	re IC
videning and ramp ir	mprovements,	and drainage improve	ements	S.											
SH 19, SIMPLOT BLVD T	O 184, CANYON C	00 3	CN	-	-	-	-	-	1,522	-	-	1,522	1,411	111	1
ORN23546 MP 0.270 - 0.940	RESRF/RES	TO&REHAB, Pavement Re	PE	-	172	-	-	-	-	-	-	172	160	12	Р
STATE OF IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
he SH-19 SIMPLOT F	3LVD TO I-84 p	roject located in Cany	on Cou	unty will r	estore ar	nd rehabil	itate the	paveme	nt by con	structing	g a Mill 8	& Inlay.			
CANYON - MA	RSING														
SH 55, ION JCT TO HOSI		3	CN					864			Ĩ	864	801	63	1
23163 MP 0.000 - 6.459		-	PE	_	27			-	-	-		27	25	2	ı P
STATE OF IDAHO (ITD)	PAVE	NH	RW	_	-	_	_	_	_	_	_	-	-	_	
, ,		AD project located in		n County	will coal	-02t SH_5!	hotwoo	n milana	sts 0 00 s	and 6.46	to impr	ove ride au	ıality and	ovtand	tho
•	O HOSKINS NO	AD project located in	Carryo	II County	Will Seal	.uat 311-3.	Delwee	II IIIIIepo	1515 0.00 6	anu 0.40	1 ()				
aayamant lifacnan								'			p.	ove ride qu	adiity aliu	exteriu	ciic
'	DDI EEON							<u> </u>				Ove ride qu	danty and	exteriu	
CANYON - MII								<u>'</u>				ove ride qu	aanty and	exterio	
pavement lifespan. CANYON - MII SH 44, I 84 TO STAR RD	PEL STUDY, CAN			-	-	-	-	-	-	- U	Infunded	· -	-	-	1
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56	PEL STUDY, CAN DELAN/STUDY	Y, Planning/Transportation	PE	3,000	- - -	- -	-	- - -	- -	- U	Infunded	3,000	2,780	- 220	1
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD)	PEL STUDY, CAN PLAN/STUDY EARLY	Y, Planning/Transportation STP	PE RW	-	- - -	- - -	- - -	- - -	- - -	- U - U - U	Infunded Infunded Infunded	3,000	2,780	- 220 -	1
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD)	PEL STUDY, CAN PLAN/STUDY EARLY	Y, Planning/Transportation	PE RW	-	- - - and Ada	- - -	- - -	- - -	- - - environm	- U - U - U	Infunded Infunded Infunded	3,000	2,780	- 220 -	1
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD) The I-84 TO STAR RD	PEL STUDY, CAN PLAN/STUDY EARLY ENVIRONMEN	Y, Planning/Transportation STP	PE RW	-	- - - and Ada	- - -	- - -	- - -	- - - environm	- U - U - U	Infunded Infunded Infunded	3,000	2,780	- 220 -	1
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD) The I-84 TO STAR RD CANYON - NA	PEL STUDY, CAN PLAN/STUDY EARLY ENVIRONMEN MPA	Y, Planning/Transportation STP TAL STUDY project loc	PE RW	-	- - - and Ada	- - -	- - -	- - -	- - - environm	- U - U - U	Infunded Infunded Infunded	3,000	2,780	- 220 - ning SH-4	1
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD) The I-84 TO STAR RD CANYON - NA I 84, GARRITY IC TO TEN	PEL STUDY, CAN PLAN/STUDY EARLY ENVIRONMEN AMPA N MILE IC, NAMPA	Y, Planning/Transportation STP TAL STUDY project loc	PE RW cated i	-	- - - and Ada - -	- - -	- - - will evalu	- - -	- - - environm - -	- U - U - U	Infunded Infunded Infunded	3,000 - f widening	2,780 - or realigr	- 220 -	1
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD) The I-84 TO STAR RD CANYON - NA I 84, GARRITY IC TO TEN 20212 MP 38.730 - 41.3	PEL STUDY, CAN PLAN/STUDY EARLY ENVIRONMEN AMPA N MILE IC, NAMPA	Y, Planning/Transportation STP TAL STUDY project loc	PE RW cated i	-	- - - and Ada - - -	- - -	- - - will evalu	- - -	- - - environm - - -	- U - U - U	Infunded Infunded Infunded	3,000 - f widening 3,369	2,780 - or realign 3,109	- 220 - ning SH-4 260	1
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD) The I-84 TO STAR RD CANYON - NA I 84, GARRITY IC TO TEN 20212 MP 38.730 - 41.3 STATE OF IDAHO (ITD)	PEL STUDY, CAN PLAN/STUDY EARLY ENVIRONMEN MPA N MILE IC, NAMPA PAYE	Y, Planning/Transportation STP TAL STUDY project loc A 3 TO&REHAB, Pavement Re	PE RW cated i	n Canyon - - -	- - -	- - Counties	- - will evalu 3,369 - -	uate the	- - -	- u - u - u nental im - - -	Infunded Infunded Infunded Ipacts of - - -	3,000 - f widening 3,369 90	2,780 - or realigr 3,109 83	220 ning SH-4 260 7	1 14. 1 P
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD) The I-84 TO STAR RD CANYON - NA I 84, GARRITY IC TO TEN 20212 MP 38.730 - 41.3 STATE OF IDAHO (ITD) Resurface the pavem	PEL STUDY, CAN PLAN/STUDY EARLY ENVIRONMEN MPA N MILE IC, NAMPA PAVE THE STORY OF THE STORY PAVE THE STUDY, CAN THE STU	Y, Planning/Transportation STP TAL STUDY project loc A 3 TO&REHAB, Pavement Re IM tween the Garrity Inte	PE RW cated in PE RW	n Canyon ge in the	- - - City of Na	Counties	will evalu	uate the	- - -	- u - u - u nental im - - -	Infunded Infunded Infunded Ipacts of - - -	3,000 - f widening 3,369 90	2,780 - or realigr 3,109 83	220 ning SH-4 260 7	1 14. 1 P
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD) The I-84 TO STAR RD CANYON - NA I 84, GARRITY IC TO TEN 20212 MP 38.730 - 41.3 STATE OF IDAHO (ITD) Resurface the pavem to maintain the existi	PEL STUDY, CAN PLAN/STUDY EARLY ENVIRONMENT AMPA N MILE IC, NAMPA PAVE PAVE Tent on I-84 betting pavement.	Y, Planning/Transportation STP TAL STUDY project loc A 3 TO&REHAB, Pavement Re IM tween the Garrity Inte	CN PE RW	n Canyon ge in the	- - - City of Na	Counties	will evalu	uate the	- - -	- u - u - u nental im - - -	Infunded Infunded Infunded Inpacts of - - - ty of Me	3,000 - f widening 3,369 90 - eridian. Thi	2,780 - or realign 3,109 83 - is is a rou	220 ning SH-4 260 7 tine prod	1 14. 1 P
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD) The I-84 TO STAR RD CANYON - NA I 84, GARRITY IC TO TEN 20212 MP 38.730 - 41.3 STATE OF IDAHO (ITD) Resurface the pavem to maintain the existi NHS-8523, CHERRY LN;	PEL STUDY, CAN PLAN/STUDY EARLY ENVIRONMEN MPA N MILE IC, NAMPA 321 RESRF/REST PAVE nent on I-84 bet ing pavement. FRANKLIN BLVD	Y, Planning/Transportation STP TAL STUDY project loc A 3 TO&REHAB, Pavement Re IM tween the Garrity Inte The project is located TO 11TH AVE N, NAM 3	PE RW cated in PE RW crchangl betw	n Canyon ge in the	- - - City of Na	Counties	will evalu	uate the	- - -	- u - u - u nental im - - -	Infunded Infunded Infunded Ipacts of - - -	3,000 - f widening 3,369 90	2,780 - or realigr 3,109 83	220 ning SH-4 260 7	1 14. 1 P
CANYON - MII SH 44, I 84 TO STAR RD ORN23630 MP 0.000 - 10.56 STATE OF IDAHO (ITD) The I-84 TO STAR RD CANYON - NA I 84, GARRITY IC TO TEN 20212 MP 38.730 - 41.3 STATE OF IDAHO (ITD) Resurface the pavem to maintain the existi NHS-8523, CHERRY LN;	PEL STUDY, CAN PLAN/STUDY EARLY ENVIRONMEN MPA N MILE IC, NAMPA S21 RESRF/REST PAVE nent on I-84 bet ing pavement. FRANKLIN BLVD RECONST/R	Y, Planning/Transportation STP TAL STUDY project loc A 3 TO&REHAB, Pavement Re IM tween the Garrity Inte	PE RW cated in PE RW crchangl betw	n Canyon ge in the	- - - City of Na	Counties	will evalu	uate the	- - -	- u - u - u nental im - - -	Infunded Infunded Infunded Inpacts of - - - ty of Me	3,000 - f widening 3,369 90 - eridian. Thi	2,780 or realign 3,109 83 - is is a rou	220 ning SH-4 260 7 tine prod	1 14. 1 P



Route, Lo	cation		District			Schedule	d Costs (D	ollars in Th	ousands w	ith Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail						AvP for dollar		,					· ·	
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
OFFSYS,	, FRANKLIN BLVD	& 3RD N FREIGI	HT IMPRV, NAMPA 3	CN	8,168	-	-	-	-	-	-	-	8,168	7,569	599	1
22103	MP 1.270 - 1.580	SAFTY/TRAF	OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	219	203	16	
NAMPA		FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	
Install a	new signalized	intersection a	at Franklin Blvd. and 3	Brd St N	l (milepo	st 1.27 to	1.58) in	the City	of Namp	a. Work	will inclu	ıde imp	rovements	to existin	g interse	ections
at Frank	lin Blvd. and In	dustrial Rd., c	losing Franklin Blvd. a	ind 3rd	Ave. No	rth with	cul-de-sa	cs, buildi	ing a new	/ local stre	eet east	of Frank	din Blvd. w	ith a new	structu	e at
the Phyl	lis Canal crossi	ng and a reloc	ated at-grade rail cro	ssing, l	ouilding a	new loc	al street	west of I	Franklin E	Blvd. requ	iring a n	ew stru	cture at the	Mason C	Creek cro	ossing,
and imp	rovements to 5	th Ave. North	. Access improveme	nts alo	ng Frankl	in Blvd. (near Jack	son Stor	e) will be	e addresse	ed to red	duce cor	nflict points			
LOCAL, (CHERRY LN; 11TH	AVE N TO IDAH	IO CENTER BLVD, N 3	CN	-	-	-	-	-	-	-	1,633	1,633	1,513	120	1
22438	MP 0.000 - 0.000	RESRF/REST(O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	-	-	-	
NAMPA		STP-URBAN	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
Rebuild	Cherry Lane be	tween 11th A	venue North and Idal	no Cen	ter Boule	vard in t	he City o	f Nampa	. Work ir	ncludes ac	dding a d	enter tu	ırn lane, pe	destrian	and bicy	cle
lanes, ai	nd intersection	improvement	is.													
I 84B, GA	RRITY BLVD & ST	AMM LN INT IM	PV, NAMPA 3	CN	-	-	-	-	-	-	-	-	1,477	-	1,477	1
22712	MP 61.200 - 61.507	SAFTY/TRAF	OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	138	-	138	P R
NAMPA		LP-ST	LPT	RW	385	-	-	-	-	-	-	-	385	-	385	M
I 84B, GA	RRITY BLVD & ST	TAMM LN INT IME	PV, NAMPA 3	CN	-	-	-	-	1,477	-	-	-	1,477	-	1,477	1
	MP 61.200 - 61.507	SAFTY/TRAF	OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	138	-	138	P R
NAMPA		CPCTY	ST	RW	-	-	-	-	-	-	-	-	385	-	385	M
The "I-8	4B, GARRITY BL	.VD, STAMM L	N INTERSECTION IMP	ROVE	MENTS"	project is	located	within th	e City of	Nampa in	Canyor	County	and will w	iden the r	roadway	/ to
improve	safety and mo	bility.														
SH 45, L0	OCUST LANE INTE	ERSECTION, NAI	MPA 3	CN	-	-	-	-	-	-	-	-	1,789	-	1,789	1
22717	MP 24.100 - 24.300	SAFTY/TRAF	OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	147	-	147	R
NAMPA		LP-ST	LPT	RW	620	-	-	-	-	-	-	-	767	-	767	M
SH 45, L0	OCUST LANE INTE	,		CN	-	-	-	-	1,789	-	-	-	1,789	-	1,789	1
	MP 24.100 - 24.300		OPER, Intersection Improv		-	-	-	-	-	-	-	-	147	-	147	R
NAMPA		CPCTY	ST	RW	147	-	-	-	-	-	-	-	767	-	767	M
The "SH	-45 & Locust La	ne Intersection	n" project is located	within	the City	of Nampa	in Cany	on Coun	ty near m	nilepost 24	4 and wi	ll install	a traffic sig	gnal to im	prove sa	afety.
LOCAL, F	FY26 ACHD COMM	MUTERIDE	3	CN	-	-	-	220	-	-	-	-	220	220	-	1
22738	MP 0.000 - 0.000	PUB TRANS, \	√an Pool	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE C	F IDAHO (ITD)	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-		
Continu	e and improve	rideshare pro	gram and marketing.	Opera	te a third	-party va	npool pr	ogram in	multi-co	ounty area	and co	ordinate	e vanpools	n the Boi	se and N	lampa
Urbaniz	ed Areas.															



Group: Highway Projects (System)
Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

,	District			Schedu	iled Costs (D	Oollars in T	housands wi	th Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail					See	e AvP for dolla	r units							
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY26 COMPASS PLANNING	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
22800 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transporta	ation	PE	-	-	-	232	-	-	-	-	232	215	17	
COMPASS STP-TMA STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	
Assist COMPASS in meeting federal transportation pl	lannin	g resp	oonsibili	ties.										
LOCAL, GRIMES CITY PATHWAY EXTENSION, NAMPA	3	CN	-	-	-	-	-	-	-	391	391	362	29	1
23025 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/E	questr	PE	-	-	-	-	-	-	-	-	77	71	6	
NAMPA STP-URBAN (L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	
Extend Grimes City Pathway from McDonagh Park to	Birch	Elem	entary i	n the Cit	y of Namp	a. Projec	t includes	1/2 mile	e of 12-fo	ot aspl	nalt pathwa	y, lighting	g, and	
crosswalk improvements.														
I 84, KARCHER IC, CANYON CO	3	CN	27,650	-	-	-	-	-	- L	Jnfunded	28,200	-	28,200	1
23336 MP 33.590 - 33.590 BR/APPRS, Minor Widening		PE	-	-	-	-	-	-	- L	Jnfunded	3,350	-	3,350	В
STATE OF IDAHO (ITD) EARLY STECM		RW	-	-	-	-	-	-	- (Jnfunded	2,200	-	2,200	M W
I 84, KARCHER IC, CANYON CO	3	CN	50	-	-	-	-	-	-	-	28,200	-	28,200	1
MP 33.590 - 33.590 BR/APPRS, Minor Widening		PE	1,100	-	-	-	-	-	-	-	3,350	-	3,350	В
STATE OF IDAHO (ITD) TECM STECM		RW	100	2,100	-	-	-	-	-	-	2,200	-	2,200	M W
I 84, KARCHER IC, CANYON CO	3	CN	-	500	-	-	-	-	-	-	28,200	-	28,200	1
MP 33.590 - 33.590 BR/APPRS, Minor Widening		PE	-	-	-	-	-	-	-	-	3,350	-	3,350	В
STATE OF IDAHO (ITD) LEAD-ID STLI		RW	-	-	-	-	-	-	-	-	2,200	-	2,200	M W
Capacity improvements at the Karcher IC by adding a	free	runni	ng right	turn at tl	ne westbo	und to s	outhboun	d off-ran	np and c	ontinuir	ng the addit	ional lane	across	the I-
84 and UPRR structures. Third westbound lane on SF	1-55 to	be t	erminate	ed prior t	o Middlet	ton Rd. C	onstruction	n is curr	ently un	funded.				
NHS-8523, CHERRY LANE, UPRR RRX 818670F, NAMPA	3	CN	-	-	-	-	350	-	-	-	350	350	_	1
23378 MP 1.920 - 1.920 SAFTY/TRAF OPER, Miscellaneou	ıs Imp	PE	-	-	-	-	_	-	-	-	-	-	-	
NAMPA RAIL FED RRX		RW	-	-	-	-	_	-	-	-	-	-	-	
Lights, gates, surface														
STC-8223, KARCHER RD, UPRR RRX 818662N, NAMPA	3	CN	-	-	-	-	350	-	-	-	350	350		1
23379 MP 0.150 - 0.150 SAFTY/TRAF OPER, Miscellaneou		PE	-	_	_	_	_	_	_	_	_	-	_	
NAMPA RAIL FED RRX		RW	-	-	-	-	_	-	-	-	-	-	-	
Lights, Gate, Surface											1			1
SH 45, DEER FLAT RD TO I84B, CANYON CO	3	CN	-	-	-	-	-	-	9,667	-	9,667	8,958	709	1
ORN23561 MP 22.200 - 27.580 RESRF/RESTO&REHAB, Paveme	nt Re	PE	-	-	627	-	-	-	_	-	627	581	46	Р
STATE OF IDAHO (ITD) RESTORE STP		RW	-	-	-	-	-	-	-	-	-	-	-	
The DEER FLAT RD TO I-84B project located in CANYO	ON Co	unty \	will resto	ore and r	ehabilitate	e the roa	dway pav	ement b	y milling,	/inlayin	g SH-45 fro	m Deer Fl	at Rd to	I-84B

in Nampa.



Group: Highway Projects (System) Sort: County

6/29/2022 SUBJEC	T TO REVISION D	UE TO REASONS SUCH	H AS FUI	NDING, OBI	LIGATION	LIMITATIO	ON, PROJE	CT SCOPE	, COST, AN	ND POLIC	Y/REGUL	ATION/RULE	CHANGES	5	Sort: County
Route, Location		District			Schedule	`	ollars in Th		th Match)			Lifetime Dire	ct Costs All F	Programs	
	Nork, Detail						e AvP for dollar								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STC-8223, NORTHSIDE BLY		•	CN	-	-	-	-	-	-	-	4,340	4,340	4,021	319	1
ORN23731 MP 0.000 - 0.000		LIGN, Pavement Rehabil		-	-	-	-	-	-	-	400	400	371	29	
NAMPA	FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	630	630	584	46	
Install a roundabout int	ersection at N	orthside Blvd & Kard	her Rd												
SMA-8323, 2ND ST S, SAFE			CN	-	-	-	851	-	-	-	-	851	789	62	1
ORN23883 MP 0.000 - 0.000	SAFTY/TRAF O	PER, Safety Improveme	PE	649	-	-	-	-	-	-	-	649	601	48	
NAMPA	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of improv	ing safety with	the installation of 1	9 LED r	oadway s	street lig	hts alon	g 2nd St S	from 16	th Ave Si	to Chica	go St, in	stallation o	f two (2) F	RRFB	
crossings, installation o	f a Left Turn La	ne and a Two-Way-	Left-Tu	ırn-Lane (TWTL) w	ith the r	oadway r	econstru	ction fro	m 16th /	Ave S to	24th Ave S	. and prov	ide a 5' l	Paved
Shoulder (of at least 4')	along the sou	th side of 2nd St S fr	om 24t	h Ave S t	o Chicago	o St.	,						·		
LOCAL, CANYON ST BICYL	E & PED PATHW.	AY, PH 1 3	CN	-	-	-	481	-	-	-	-	481	446	35	1
ORN23915 MP 0.000 - 0.000	SAFTY/TRAF O	PER, Bicycle/Pedestrian/	PE	-	-	55	-	-	-	-	-	55	51	4	
NAMPA	TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of constru	icting a 12-foot	-wide pathway in th	ne cent	er of the	alley tha	t extend	from S St	tate St to	W Roose	evelt Ave	e and wi	II connect t	o a propo	sed 10-f	oot-
wide pathway that trav															
parallel both sides of th	_												_		
of the pathway for traff											•			Ü	Ü
installed to cross W Roo	0 1	0 0						O	•	O					
LOCAL, CANYON ST BICYO		VAY. PH 2 3	CN	-	-	-	300	-	-	-	-	300	278	22	1
ORN23917 MP 0.000 - 0.000	SAFTY/TRAF O	PER, Bicycle/Pedestrian/		_	-	45	_	_	-	_	_	45	42	3	
NAMPA	TAP	TAP-URBAN	RW	-	-	-	_	-	-	-	-	-	-	-	
For the work of constru	icting an 475 fo	oot long 5 FT wide pa	athway	along th	e easterr	n bound	arv of Cer	ntennial E	lementa	rv Schoo	ol and co	nnect with	Lake Low	ell Ave v	vill be
replaced with a 10-foot	•			_			•			•					
with the alley that is an			распи	ay w	err be ex	.c.iaca c	.pp.ox	<i>x</i> (c., y , o o	1000 0101	.6	лоссии р	31 (1011 01 (11	c boarraa	, , ,	
LOCAL, FY27 SR2S, CANYO		3	CN				_					l .		_].	1
ORN23924 MP 0.000 - 0.000	SAFTY/TRAF O	-	PE	_	_	_		50	_	_	_	50	46	4	•
COMPASS	STP-URBAN (•	RW	_	_	_	_	-	_	_	_	-	-	-	
Support staff for Safe R	,	,		ng school	c in Can	on Cou	nty for se	rvice vez	r EV2027						
		(SNZS) COOLUITATIO	II SEI VI	ing scribble	3 III Cally	Joil Cou	11y 101 3E	i vice yea	1112027						
CANYON - PARI															
US 95, WILDER TO PARMA	NCL	3	CN	-	-	-	-	1,092	-	-	-	1,092	1,012	80	1
23162 MP 38.432 - 47.580	PM, Seal Coat		PE	-	33	-	-	-	-	-	-	33	31	2	P
STATE OF IDAHO (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Loca	Route, Location Di						Schedule	d Costs (Do	ollars in The	ousands wi	th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail				See AvP for dollar units											i
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes

The US-95; WILDER TO PARMA NCL project located in Canyon County will sealcoat US-95 between mileposts 38 and 48 to improve ride quality and extend the pavement lifespan.

CANYON - WILDER

I	STC-3798, PECKHAM RD, GO	LDEN GATE HD 3	CN	3,595	-	-	-	-	-	-	-	3,595	3,331	264 1
	13964 MP 104.500 - 109.960 p	RESRF/RESTO&REHAB, Minor Widenin	PE	-	-	-	-	-	-	-	-	553	513	40
	GOLDEN GATE HD	STP-RURAL (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	168	156	12

Provide improvements on Peckham Road from US-95 in the City of Wilder to Notus Road in the City of Greenleaf in Canyon County, including roadway rehabilitation as well as curb, gutter, and sidewalk improvements within the city limits. The project is located on STC-3798 between mile points 104.5 and 109.96.

CARIBOU

CARIBOU - GRACE

SH 34, FY26 CARIBOU CO PAVE	EMENT PRESERY	VATION 5	CN	-	-	-	6,028	-	-	-	-	6,028	5,586	442	
22186 MP 35.280 - 50.480 PM	1, Seal Coat		PE	-	-	-	-	-	-	-	-	-	-	- F	P
STATE OF IDAHO (ITD)	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This is a preventative maint	tenance projec	ct designed to ex	tend th	e paveme	nt life	cycle of l	highways	in Caribou	ı County.						
SH 34, GRACE SCL TO NCL		5	CN	-	-	-	-	2,500	-	-	-	2,500	2,316	184	
ORN23929 MP 0.000 - 0.000 RE	SRF/RESTO&RE	HAB, Pavement Re	PE	-	100	-	-	-	-	-	-	100	93	7	
STATE OF IDAHO (ITD) PA	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
CARIBOU - SODA S	SPRINGS														
US 30, SODA SPRINGS WCL TO	ECL	5	CN	-	-	7,400	-	-	-	-	- [7,400	6,857	543	
ORN23931 MP 0.000 - 0.000 RE	CONST/REALIGN	N, Pavement Rehabil	PE	500	-	-	-	-	-	-	-	500	463	37	
STATE OF IDAHO (ITD) R	RESTORE I	NH	RW	-	-	-	-	-	-	-	-	-	-	-	

CASSIA

CASSIA - No City Specified

STC-2837, YAL	LE RD STG 4;	MP 12.4 TO 13.5, C	ASSIA CO 4	CN	-	-	-	6,399	-	-	-	-	6,399	5,929	470	
19637 MP	12.400 - 13.530	RECONST/REALIG	SN, Plant Mix Paveme	PE	-	-	-	-	-	-	-	-	495	459	36	
BURLEY HD		STP-RURAL (L)	STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	

This project will rehabilitate pavement on Yale Rd. from milepost 12.1 to 13.7. The 2 miles of pavement rehabilitation and realignment include: Roadway ballast to support the increased heavy truck traffic associated with the farm to market operations, Improved horizontal and vertical alignment by removing substandard curves, widened road and shoulders to meet AASHTO standards and allow for safe passage of vehicles, and improved shoulder slopes, ditches, and drainage structures to improve the drainage system. This will result in a safer, efficient, and more durable road for the traveling public.



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUC	TIASTO	NDING, OB						ND I OLIC	I/INLGUL				
Route, Location District	ct		Schedu	•	Dollars in Th		with Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail				Se	e AvP for dollar	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 84, MP 222.3 TO COTTEREL POE, CASSIA CO 4	CN	-	4,947	-	-	-	-	-	-	4,947	4,565	382	
20664 MP 222.300 - 224.300 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	85	78	7	Р
STATE OF IDAHO (ITD) PAVE IM	RW	-	-	-	-	-	-	-	-	-	-	-	WG
This is a preservation project to apply a surface coat to the	ne road	way								•			
I 84, MP 255 TO CO LN, CASSIA CO 4	CN	-	-	3,643	-	-	-	-	-	3,643	3,362	281	
20751 MP 255.450 - 261.000 PM, Seal Coat	PE	-	-	_	-	-	-	-	-	100	92	8	Р
STATE OF IDAHO (ITD) PAVE IM	RW	-	-	-	-	-	-	-	-	-	-	-	W G
This is a preservation project to apply surface coat to the	roadw	ay.								•			
SH 77, NIBBS CR TO RICE CR, CASSIA CO 4	CN	-	-	-	4,457	-	-	-	-	4,457	4,130	327	
22217 MP 1.070 - 4.100 RESRF/RESTO&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	140	130	10	
STATE OF IDAHO (ITD) RESTORE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will remove and replace existing asphalt pav	ement (on Hwy-7	7, from	milepost	1.070 to	milepos	t 4.100, ir	cluding	a seal co	at applicat	ion. This p	roject v	will
improve load capacity, road smoothness and surface fric		,	,	'			,	J				,	
STC-2847, OLD HWY 81 S, RAFT RIVER HD 4	CN	-	-	-	-	2,494	-	-	-	2,494	2,311	183	
22434 MP 8.500 - 10.500 RESRF/RESTO&REHAB, Pavement Re	PE	-	-	-	-	_	-	-	-	-	-	-	
RAFT RIVER HD STP-RURAL (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work to widen existing roadway and rehabilitate	existing	paveme	nt with	RABS and	l overlay.					•			
I 84, SALT LAKE IC TO 400 SOUTH, CASSIA CO 4	CN	-	-	-	-	-	4,272	-	-	4,272	3,958	314	
23193 MP 222.000 - 232.600 SAFTY/TRAF OPER, Safety Improvement	PE	-	-	-	-	-	_	-	-	-	-	-	
STATE OF IDAHO (ITD) SAFETY HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	W G
This project is to improve safety on Interstate 84 from Sa	lt Lake	Interchar	nge sout	th to mile	post 232.	6 by flat	tening the	e shoulde	ers and	median sho	ulders for	both	•
eastbound and westbound lanes.			Ü		•	,	J						
STC-2841, BIRCH CR RD SAFETY IMPRV, OAKLEY HD 4	CN	-	-	953	-	-	-	-	-	953	883	70	
23295 MP 10.360 - 10.860 SAFTY/TRAF OPER, Slope Flattening	PE	184	-	-	-	-	-	-	-	184	170	14	
OAKLEY HD SAFETY (L) HSIP (L)	RW	-	20	-	-	-	-	-	-	20	19	1	
For the work of improving the existing poor horizontal ge	eometri	es and re	duce th	e existing	steep gra	ade to in	nprove sa	fety for a	all roadv	way users.			
SH 77, ALBION SNOW FENCE PHASE II 4	CN	-	-	326	-	-	-	-	-	326	-	326	
ORN23632 MP 18.900 - 20.300 SAFTY/TRAF OPER, Incidental Repairs	PE	15	-	-	-	-	-	-	-	15	-	15	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will increase safety during winter storm ever	nts by ir	stalling s	now fer	nce on SH	l-77, near	the City	of Albion						
STC-2835, 400 WEST RD, CASSIA CO 4	CN	-	-	-	-	-	-	-	3,073	3,073	2,847	226	
ORN23735 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	640	640	593	47	
OAKLEY HD FREIGHT FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	
Rehabilitate 400 West Rd	•									•			



	I TO KEVISION L	DUE TO REASONS SUCH	1 AS FUI	NDING, OB	LIGATION	LIMITATIC	IN, PROJEC	JI SCOPE	, COST, AI	ND FOLIC	T/KEGUL/				
Route, Location		District			Schedule	`	ollars in The		ith Match)			Lifetime Direct	ct Costs All F	Programs	
	Work, Detail						AvP for dollar u								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, IDAHOME RD, CAS		4	CN	-	-	-	-	-	-	-	5,894	5,894	5,461	433	
ORN23739 MP 0.000 - 0.000		&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	706	706	654	52	
RAFT RIVER HD	FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	
Reconstruction of Idah	ome Rd														
CASSIA - BURL	EY														
SH 27, G CANAL BR, CASS		4	CN	-	100	3,617	-	-	-	-	-	3,717	3,444	273	
20456 MP 20.430 - 20.430	BR/APPRS, Bri	dge Replacement	PE	-	-	_	-	_	-	-	-	495	459	36	
STATE OF IDAHO (ITD)	BR-RESTORE	E STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace	the bridge ov	er the G Canal on SH	l-27 at	milepoin	t 20.4 in	Burley.									
SH 27, MAIN ST TO OVERL			CN	<u> </u>	-	-	1,496	-	-	-	-	1,496	1,386	110	
22201 MP 21.807 - 23.042		&REHAB, Seal Coat	PE	-	_	-	_	_	-	_	-	197	183	14	
STATE OF IDAHO (ITD)	RESTORE	STP	RW	-	-	-	_	-	-	-	-	-	-	-	G
This seal coat project w	vill extend pave	ement life and impro	ve surf	ace fricti	on on SI	H-27 from	n Main St.	(milepo	st 21.8) t	o Overla	nd Bridg	ge (milepos	t 23.0).		
I 84B, Y-DELL INTERSECTI	•		CN	-	-	-	-	-	131	-	-	131	121	10	
23194 MP 258.720 - 258.74	O SAFTY/TRAF C	PER, Traffic Signals	PE	-	-	-	-	-	_	-	-	-	-	-	
STATE OF IDAHO (ITD)	SAFETY	HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is to impro	ve safety at th	e intersection of US3	30(184 E	Business	Loop) an	d SH81 b	y upgradi	ng the ti	raffic sign	al to a p	rotected	d left turn b	y the add	ition of	a left
turn signal.	,		•		. ,		, , 0	Ü	Ü	·			,		
US 30, BUSINESS LOOP, F	ARK AVE TO AIR	RPORT RD, CASSIA 4	CN	-	_	-	-	-	3,523	-	-	3,523	3,264	259	
23205 MP 256.978 - 258.49	RESRF/RESTC	&REHAB, Pavement Re	PE	-	-	-	-	-	_	-	-	300	278	22	
STATE OF IDAHO (ITD)	RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pavement restorat	ion project wi	II replace the deficie	nt pave	ment wi	th new p	avement	and a sea	al coat a	pplication	n. This pr	oject wi	ill meet the	departme	ent's go	al to
enhance the safety and		•	·		·			,		·	•			J	
CASSIA - HEYB															
		4	Lou	444							Ī	l 444		444	
1 84, FY23 D4 INTERSTATE		A DED. Developed Medical	CN	411	-	-	-	-	-	-	-	411	40	411	
21842 MP 121.135 - 275.65 STATE OF IDAHO (ITD)	OTHER ASSE	PER, Pavement Marking	RW	-	-	-	-	-	-	-	-	10	10	-	W
` '				-	· ·				-		-	-		Ī	VV
The FY23 Interstate Str		vill stripe various par		4 in orde		ntain pro	per stripii	ng.							
I 84, FY24 D4 INTERSTATE		4	CN	-	792	-	-	-	-	-	-	792	-	792	
		PER, Pavement Marking		-	-	-	-	-	-	-	-	10	10	-	107
STATE OF IDAHO (ITD)	OTHER ASSE		RW	-	-	-	-	-	-	-	-	-	-	-	W
The FY24 Interstate Str	iping project w	vill stripe various par	ts of I8	4 in orde	r to maiı	ntain pro	per stripiı	าg.							



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Location Dis	trict		Schedu	led Costs (E	Oollars in Th	ousands wit	th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail				Sec	e AvP for dollar	units							
Sponsor Program Fund	Pł	n 2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 84, FY25 D4 INTERSTATE STRIPING	4 CN	١ -	-	792	-	-	-	-		792	-	792	
21844 MP 121.135 - 275.650 SAFTY/TRAF OPER, Pavement Mark	ing PE	-	-	-	-	-	-	-	-	10	10	-	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RV	٧ -	-	-	-	-	-	-	-	1	-	-	W
The FY25 Interstate Striping project will stripe various p	arts c	of 184 in or	der to ma	intain pro	per stripi	ng.							
I 84, FY26 D4 INTERSTATE STRIPING	4 CN	- ا	-	-	824	-	-	-	-	824	-	824	
22218 MP 121.135 - 275.850 SAFTY/TRAF OPER, Pavement Mark	ing PE	-	-	-	-	-	-	-	-	10	10	-	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RV	٧ -	-	-	-	-	-	-	-	-	-	-	W
The FY26 Interstate Striping project will stripe various p	arts c	of I-84 bety	veen mile	posts 121	1 and 27	'5.9 to ma	aintain pr	oper stri	ping.				
I 84, FY27 D4 INTERSTATE STRIPING	4 CN	١ -	-	-	-	885	-	-	-	885	-	885	
22696 MP 121.100 - 275.650 SAFTY/TRAF OPER, Pavement Mark	ing PE	3	-	-	-	-	-	-	-	13	-	13	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RV	٧ -	-	-	-	-	-	-	-	-	-	-	W
This is an Interstate striping project to stripe various se	gmen	ts of I84 to	maintain	pavemer	nt markinį	gs.							
CASSIA - MALTA													
SH 77, FY25 D4 #5 SEAL COATS	4 CN	J -	2,786	_	_	_	_	_	_	2,786	2,582	204	
21824 MP 0.000 - 7.500 PM, Seal Coat	PE		2,700	_	_	_	_	_	_	50	46	4	
STATE OF IDAHO (ITD) PAVE STP	RV		_	_	-	-	-	-	_	-	-	-	G
The FY25 D4 5 Non Com Seal Coats project is located at	vario	us location	ns around	the distri	ct This n	roiect will	l seal coa	t many r	outes ir	order to r	reserve t	he life of	the
roadways.	. vario	45 10041101	is arearia	the distri	cc. ms p	ojece wiii	i scai coa	c many i	outes ii	· oraci to p	71 0301 70 11	ic iiic oi	tile
i oddwdys.													
CLARK													
CLARK - No City Specified	، ا م		ı						1				1
STC-6805, A2 HIGHWAY, CLARK CO	6 CN	-,	-	-	-	-	-	-	-	6,406	5,936	470	
14058 MP 2.000 - 9.450 RESRF/RESTO&REHAB, Base/Sub-I			-	-	-	-	-	-	-	474	439	35	
CLARK COUNTY STP-RURAL (L) STP-RURAL	RV		-	-	-	-	-	-	-	-	-		
This project will improve the A2 Hwy in Clark County by		•		•		•			_				
replacement of culverts, and other minor drainage imp	roven	nents. The	project w	/ill widen	the road	from 22 -	26 foot s	section to	o a 30 f	oot section	which wi	ll require	9
modifications to cattle guards and box culverts.													
STC-6805, YALE KILGORE RD IMPROVEMENT, CLARK CO	6 CN	8,497	-	-	-	-	-	-	-	8,497	7,873	624	
19797 MP 9.000 - 16.863 RESRF/RESTO&REHAB, Pavement	Re PE	-	-	-	-	-	-	-	-	330	286	44	
CLARK COUNTY FLAP FLAP	RV		-	-	-	-	-	-	-	-	-	-	

surface from gravel to hot mix asphalt pavement.

To widen the roadway to a consistent 30 feet and improve the roadway base through excavation and adding additional base aggregate and improving the roadway



oute, Location	Marila Data'i	Dis	trict		Schedu	led Costs (D	ollars in The		th Match)			Lifetime Direc	ct Costs All	Programs	
ey No. Mileposts	Work, Detail	E d	Dh	0000	0004				0000	0000	DDEI	Tatal	Fadaval	Matak	Nint
ponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Not
CLARK - DUB			_									_		_	
OFFSYS, CEMETARY R	D (5TH ST), UPRR	RRX 812386T, DUBOI	6 CN	-	-	-	-	-	150	-	-	150	150	-	
3385 MP 0.027 - 0.02	7 SAFTY/TRAF	OPER, Miscellaneous I	mp PE	-	-	-	-	-	-	-	-	-	-	-	
UBOIS	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
ırface															
OCAL, BLAINE WARIN	G MEMORIAL PAR	RK PATHWAY	6 CN	-	-	-	345	-	-	-	-	345	320	25	
RN23916 MP 0.000 - 0.00	O SAFTY/TRAF	OPER, Bicycle/Pedestri	ian/ PE	-	-	66	-	-	-	-	-	66	61	5	
UBOIS	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
r the work of cons	tructing a pede	strian path along w	est, sout	h and a p	ortion o	f the east	perimete	er of the i	oark and	will be 8	FT wide	e with the i	ntention	of being	user
both pedestrians		,													
· ·	· · · · · · · · · · · · · · · · · · ·														
CLEARWATE	R														
		C													
CLEARWATE														ī	
H 11, QUARTZ CR (JA			2 CN	-	1,852	-	-	-	-	-	-	1,852	1,716	136	
0404 MP 32.530 - 32.	730 DD/ADDDC E	Pridae Ponlacoment	חר	_		_						242			
• • • •		Bridge Replacement	PE		_	_	-	-	-	-	-	312	285	27	
TATE OF IDAHO (ITD)	BR-RESTO	RE STP	RW	-	-	-	-	-	-	-	-	-	-	27 -	
TATE OF IDAHO (ITD) nis project will repl	BR-RESTO ace the Jaype b	RE STP ridge over Quartz C	RW reek on		- milepoin	t 32.5 in (- Clearwate	r Co. The	- e existing	bridge w	as cons	-	-	- -	
TATE OF IDAHO (ITD) his project will repl S 12, OROFINO TO GR	BR-RESTO ace the Jaype b REER, CLEARWAT	RE STP ridge over Quartz C	RW	SH-11 at 1	milepoin -	t 32.5 in (learwate	er Co. The	e existing	bridge w	- vas cons	-	-	10,974	
TATE OF IDAHO (ITD) his project will repl S 12, OROFINO TO GR	BR-RESTO ace the Jaype b REER, CLEARWAT	RE STP ridge over Quartz C	RW reek on		milepoin - -	t 32.5 in (- -	learwate - -	er Co. The	e existing - -	bridge w	as cons	tructed in	-	-	P
ITATE OF IDAHO (ITD) is project will repl 12, OROFINO TO GF MP 43.991 - 51.	BR-RESTO ace the Jaype b REER, CLEARWAT	RE STP ridge over Quartz C ER CO	RW reek on 2 2 CN		milepoin - - -	t 32.5 in (- - -	clearwate - - - -	er Co. The	e existing - - - -	bridge w	- /as cons - - -	structed in	- 1958. -	10,974	P
TATE OF IDAHO (ITD) nis project will repl S 12, OROFINO TO GF 0704 MP 43.991 - 51. TATE OF IDAHO (ITD)	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID	RE STP ridge over Quartz C ER CO TO&REHAB, CRABS STLI	reek on 2 2 CN PE		milepoin - - - 2,966	t 32.5 in 0 - - - - 296	Clearwate - - - -	er Co. The	e existing - - - - -	bridge w	- /as cons - - -	structed in	- 1958. -	10,974	P
ITATE OF IDAHO (ITD) is project will repl 5 12, OROFINO TO GF 1704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID GE RD, CLEARWAT	RE STP ridge over Quartz C ER CO TO&REHAB, CRABS STLI	reek on : 2 CN PE RW	2,205 - -	- - -	- - -	Clearwate - - - - - -	er Co. The	e existing - - - - - -	bridge w	- /as cons - - - -	- structed in 10,974 526	- 1958. - 487 -	- 10,974 39 -	P
TATE OF IDAHO (ITD) nis project will repl S 12, OROFINO TO GF 7704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG 7777 MP 20.000 - 36.	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID GE RD, CLEARWAT 000 RESRF/REST	RE STP ridge over Quartz C TER CO TO&REHAB, CRABS STLI TER CO	RW reek on 2 CN PE RW 2 CN	2,205	- - -	- - -	clearwate - - - - - - -	- er Co. The - - - - - -	e existing - - - - - - -	bridge w	- vas cons - - - - -	5tructed in 10,974 526 - 3,262	- 1958. - 487 - 3,023	10,974 39 - 239	P
TATE OF IDAHO (ITD) nis project will repl S 12, OROFINO TO GF 0704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG 0777 MP 20.000 - 36. LEARWATER COUNT	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID GE RD, CLEARWAT 000 RESRF/REST Y FLAP (L)	RE STP ridge over Quartz C FER CO TO&REHAB, CRABS STLI FER CO TO&REHAB, CRABS FLAP	RW reek on 2 2 CN PE RW 2 CN PE RW	2,205 - - - 250	2,966	- 296 -	- - - - -	- - - - -	- - - - -	- - - - -	- - - -	- structed in 10,974 526 - 3,262 250	1958. - 487 - 3,023 232	10,974 39 - 239 18	P
TATE OF IDAHO (ITD) nis project will repl S 12, OROFINO TO GF 0704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG 0777 MP 20.000 - 36. ELEARWATER COUNTS se available fundin	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID SE RD, CLEARWAT 000 RESRF/REST Y FLAP (L) g to rehabilitate	RE STP ridge over Quartz C TER CO TO&REHAB, CRABS STLI TER CO TO&REHAB, CRABS FLAP TER CO TO&REHAB, CRABS FLAP	RW reek on 2 2 CN PE RW 2 CN PE RW of road, i	2,205 - - - 250	2,966	- 296 -	- - - - -	- - - - -	- - - - -	- - - - -	- - - -	- structed in 10,974 526 - 3,262 250	1958. - 487 - 3,023 232	10,974 39 - 239 18	P
TATE OF IDAHO (ITD) nis project will repl S 12, OROFINO TO GF 0704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG 0777 MP 20.000 - 36. LEARWATER COUNT se available fundin ealignment, retainin	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID SE RD, CLEARWAT 6000 RESRF/REST Y FLAP (L) g to rehabilitate ng walls, draina	RE STP ridge over Quartz C TER CO TO&REHAB, CRABS STLI TER CO TO&REHAB, CRABS FLAP e northern section coge, and erosion con	RW reek on 2 CN PE RW 2 CN PE RW of road, i trol.	2,205 - - - 250	2,966 - - - - guardrai	296 - - - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - -	3,262 250 	1958. - 487 - 3,023 232 - avement,	10,974 39 - 239 18 -	P
TATE OF IDAHO (ITD) nis project will repl S 12, OROFINO TO GF 7704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG 7777 MP 20.000 - 36. LEARWATER COUNT Se available fundin alignment, retainin TC-4783, DENT BRIDG	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID GE RD, CLEARWAT 6000 RESRF/REST Y FLAP (L) g to rehabilitate ng walls, draina GE RD SAFETY IMF	RE STP ridge over Quartz C TER CO TO&REHAB, CRABS STLI TER CO TO&REHAB, CRABS FLAP e northern section comperov, CLEARWATER	RW reek on 2 2 CN PE RW 2 CN PE RW of road, ittrol. 2 CN	2,205 - - 250 - ncluding §	2,966 - guardrai	- 296 -	- - - - -	- - - - -	- - - - -	- - - - -	- - - -	3,261	1958. - 487 - 3,023 232 - avement,	10,974 39 - 239 18 - minor	P
ITATE OF IDAHO (ITD) Its project will repl S 12, OROFINO TO GE 1704 MP 43.991 - 51. ITATE OF IDAHO (ITD) ITC-4783, DENT BRIDG LEARWATER COUNT Ge available fundin alignment, retainin ITC-4783, DENT BRIDG MP 20.000 - 36.	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID GE RD, CLEARWAT OOO RESRF/REST Y FLAP (L) g to rehabilitate ng walls, draina GE RD SAFETY IMF	ridge over Quartz Corer CO TO&REHAB, CRABS STLI TER CO TO&REHAB, CRABS FLAP e northern section conge, and erosion con	RW reek on 2 2 CN PE RW 2 CN PE RW of road, i	2,205 - - - 250	2,966 - - - - guardrai	296 - - - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - -	3,262 250 	1958. - 487 - 3,023 232 - avement,	10,974 39 - 239 18 -	P
TATE OF IDAHO (ITD) nis project will repl S 12, OROFINO TO GF 0704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG 0777 MP 20.000 - 36. LEARWATER COUNT' Se available fundin alignment, retaining TC-4783, DENT BRIDG 2603 MP 20.000 - 36. LEARWATER COUNT' 26003 MP 20.000 - 36. LEARWATER COUNT'	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID GE RD, CLEARWAT OF FLAP (L) g to rehabilitate ng walls, draina GE RD SAFETY IMF OF FLAP (L) RESRF/REST OF FLAP (L)	RE STP ridge over Quartz C TER CO TO&REHAB, CRABS STLI TER CO TO&REHAB, CRABS FLAP e northern section con ge, and erosion con PROV, CLEARWATER TO&REHAB, Metal Guar FLAP	RW reek on 2 CN PE RW 2 CN PE RW of road, ittrol. 2 CN PE RW	2,205 - - 250 - ncluding §	2,966 - guardrai 2,965 49	296 - - 1, Cement	- - - - - Recycled - -	- - - - - - Asphalt - -	- - - - - - Base (CR.	- - - - - - AB) and a	- - - - - asphalt - -	3,262 250 	3,023 232 	10,974 39 - 239 18 - minor	P
TATE OF IDAHO (ITD) nis project will repl \$ 12, OROFINO TO GF 7704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG 7777 MP 20.000 - 36. LEARWATER COUNT Se available fundin alignment, retaining TC-4783, DENT BRIDG 2603 MP 20.000 - 36. LEARWATER COUNT LIARRES COUNT LIARRE	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID GE RD, CLEARWAT 6000 RESRF/REST Y FLAP (L) g to rehabilitate ng walls, draina GE RD SAFETY IMF 6000 RESRF/REST Y FLAP (L) n and installation	ridge over Quartz C FER CO TO&REHAB, CRABS STLI FER CO TO&REHAB, CRABS FLAP e northern section co ge, and erosion con PROV, CLEARWATER TO&REHAB, Metal Guar FLAP on, Cement Recycles	RW reek on C CN PE RW C CN PE RW of road, i trol. C CN PE RW d Asphal	2,205 - 250 - ncluding § - 224 - t Base (CF	2,966 - guardrai 2,965 49 -	296 - - 1, Cement 296 - - d an asph	- - - - - Recycled - - - alt concre	- - - - - - Asphalt - -	- - - - - - Base (CR.	- - - - - - AB) and a	- - - - - asphalt - -	3,262 250 	3,023 232 	10,974 39 - 239 18 - minor	P
TATE OF IDAHO (ITD) his project will repl 5 12, OROFINO TO GE 1704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG LEARWATER COUNT Se available fundin alignment, retaining TC-4783, DENT BRIDG 2603 MP 20.000 - 36. LEARWATER COUNT L	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID GE RD, CLEARWAT OOO RESRF/REST Y FLAP (L) g to rehabilitate ng walls, draina GE RD SAFETY IMF OOO RESRF/REST Y FLAP (L) n and installatio ge improvemen	ridge over Quartz Corridge over Quartz Corridge over Quartz Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Corrown Control of the Corrown Control of the Corrown Control of the Corrown Corro	RW reek on 2 CN PE RW 2 CN PE RW of road, i trol. 2 CN PE RW d Asphalionment of	2,205 - 250 - ncluding § - 224 - t Base (CF	2,966 - guardrai 2,965 49 -	296 - - 1, Cement 296 - - d an asph	- - - - - Recycled - - - alt concre	- - - - - - Asphalt - -	- - - - - - Base (CR.	- - - - - - AB) and a	- - - - - asphalt - -	3,262 250 	3,023 232 232 232 232 232 253 242 253 253 253	10,974 39 - 239 18 - minor 239 20 -	P
TATE OF IDAHO (ITD) nis project will repl S 12, OROFINO TO GF 7704 MP 43.991 - 51. TATE OF IDAHO (ITD) TC-4783, DENT BRIDG 7777 MP 20.000 - 36. LEARWATER COUNT Se available fundin alignment, retaining TC-4783, DENT BRIDG 2603 MP 20.000 - 36. LEARWATER COUNT uard rail demolitio	BR-RESTO ace the Jaype b REER, CLEARWAT 568 RESRF/REST LEAD-ID GE RD, CLEARWAT OF FLAP (L) g to rehabilitate ng walls, draina GE RD SAFETY IMF OF RESRF/REST OF FLAP (L) n and installation ge improvement ARDRAIL, CLEARV	ridge over Quartz Corridge over Quartz Corridge over Quartz Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Control of the Corrown Corrown Control of the Corrown Control of the Corrown Control of the Corrown Corro	RW reek on 2 CN PE RW CON PE RW CON PE RW CON PE RW CON CON RE RW CON CON CON CON CON CON CON CON CON CO	2,205 - 250 - ncluding § - 224 - t Base (CF	2,966 - guardrai 2,965 49 -	296 - - 1, Cement 296 - - d an asph	- - - - - Recycled - - - alt concre	- - - - - - Asphalt - -	- - - - - - Base (CR.	- - - - - - AB) and a	- - - - - asphalt - -	3,262 250 	3,023 232 	10,974 39 - 239 18 - minor	P



Group: Highway Projects (System)
Sort: County

Route, Location Key No. Mileposts	Work, Detail	District			Schedule	d Costs (Do	lars in Tho		h Match)			Lifetime Direct	ct Costs All I	Programs	
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This project will instal	l LED flashing I	ce signs, curve ahead	signs,	as well as	intersec	tion ahea	d signs a	t poor vis	sibility lo	cations.	Additio	nally this p	roject wil	l help pr	event
slide offs by installing	guardrail alon	g those roads that are	stee	o, narrow a	and wind	ing.									
LOCAL, FY23 OROFINO S	SRTS COORDINA	TOR & ACTIVITIES 2	CN	56	-	-	-	-	-	-	-	56	52	4	
22899 MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
OROFINO	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides t	for Safe Route:	s To School program p	ersor	nnel, educa	ation mat	erials, en	courage	ment ince	entives, s	special e	vents ar	nd indirect	costs.		
LOCAL, FY23 CLEARWAT	TER 12 ADA CURI	B RAMPS 2	CN	60	-	-	-	-	-	-	-	60	-	60	
23359 MP 0.000 - 0.000	ENV PRESV,	Curb & Gutter	PE	-	-	-	-	-	-	-	-	-	-	-	
CLEARWATER COUNTY	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 12 America	ns with Disabil	ities curb ramps in Cle	arwat	ter Co., Ida	nho.🏻										_
LOCAL, FY24 OROFINO S	SRTS COORDINA	TOR & ACTIVITIES 2	CN	-	56	-	-	-	-	-	-	56	52	4	
ORN23839 MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
OROFINO	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides f	for Safe Route:	s To School program p	ersor	nnel, educa	ation mat	erials, en	courage	ment ince	entives, s	special e	vents ar	nd indirect	costs.		
LOCAL, FY25 OROFINO S				-	-	56	-	-	-	-	-	56	52	4	
ORN23840 MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
OROFINO	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides f	for Safe Route:	s To School program p	ersor	nel, educa	ation mat	erials, en	courage	ment ince	entives, s	special e	vents ar	nd indirect	costs.		
CLEARWATER				·		·									
LOCAL. FY23 OROFINO 1			CN	56	-	_	-	_	_	_	_	56	_	56	
23360 MP 0.000 - 0.000	ENV PRESV,		PE	_	-	_	_	-	_	_	_	_	_	-	
OROFINO	OPS	ST	RW	_	-	-	_	-	_	_	_	-	_	-	
Construct 12 America	ns with Disabil	ities curb ramps in Or	ofino.	Clearwate	r Co Ida	ho.?						l		ı	
LOCAL, US HWY 12 SIDE		·	CN	-	439	-	-	-	-	-	-	439	407	32	
ORN23891 MP 0.000 - 0.000		OPER, Sidewalk	PE	97	_	-	-	-	-	_	_	97	90	7	
OROFINO	TAP	TAP-RURAL	RW	-	_	-	-	-	-	-	-	-	-	-	
For the work of (1) Ins	stall 5' wide sig	lewalk and ADA ramp	s betv	veen 108tl	h and 117	7th Street	. (2) Inst	all new a	nd/or im	prove th	ne sidew	alk betwee	n 117th a	nd 136t	h to
meet current ADA sta				22 2000			,,		, J						
CLEARWATER		NE OLEADMATER OO O	Lou	0.447							I	0.447		0 447 1	
SH 11, TOP OF GREER G 20391 MP 7.660 - 18.680				8,447	-	-	-	-	-	-	-	8,447	-	8,447	
20391 MP 7.660 - 18.680 STATE OF IDAHO (ITD)	PIVI, Pavemen PAVE	t Rehabilitation & Resurfac ST2	RW		-	-	-	-	-	-	-	150	-	150	G
` ,								in Incort	-	-	- 845	7 1 4 0	-		
This project consists o	or a IVIIII and Ov	eriay to maintain the	pave	ment in go	oa condi	tion. The	project	is located	on SH-1	rt betwe	een MP	/ and 19.			
C/20/2022 F:4C:02 DI			_											5 64	C 4



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Location District	t		Schedul	ed Costs (I	Dollars in Th	ousands w	vith Match))		Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail				Se	e AvP for dollar	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
	-									-			
CUSTER													
CUSTER - No City Specified													
STC-6867, YANKEE FORK RD, CUSTER CO 6	CN	-	3,073	_	_	-	-	_	_	3,073	2,847	226	ĺ
20774 MP 100.000 - 142.000 PM, Bridge Deck Repair	PE	100	_	-	-	-	-	-	-	100	93	7	
SALMON NATL FOREST FLAP (L) FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Surface stabilization, dust control, bridge work, bridge gu	ardrail	and curb	upgrad	es, culver	rt replace	ment, v	ehicular	turnouts	within th	ne one-lane	e roadway	section	,
restore shoulders and ditches, fill stabilization, and signage	ge upgr	ades.											
US 93, PASHIMEROI RV BR, CUSTER CO 6	CN	-	-	5,610	-	-	-	-	-	5,610	5,198	412	
21876 MP 263.837 - 263.858 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	805	733	72	В
STATE OF IDAHO (ITD) BR-RESTORE BR-STATE	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace the Pashimeroi River bridge on U	S-93 at	MP 264 i	n Custe	r Co.									
SH 75, YANKEE FK OF SALMON R, CUSTER CO 4	CN	-	-	-	-	6,155	-	-	-	6,155	5,703	452	
21900 MP 202.485 - 202.485 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	1,010	936	74	
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
The SH 75, YANKEE FK OF SALMON R, CUSTER CO project	is locat	ed betwe	en Star	ley and (Challis on	SH 75 in	Custer (County. Th	is proje	ct will repla	ace the ag	ing brid	ge at
MP 202.485.													
US 93, BURNETT DITCH BR, CUSTER CO 6	CN	-	-	-	1,020	-	-	-	-	1,020	945	75	
22233 MP 107.290 - 107.300 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	288	262	26	В
STATE OF IDAHO (ITD) BR-RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
The scope of the US 93 over Burnnett Ditch is a bridge rep	olacem	ent. The r	esult of	this proj	ect will be	e a new	bridge b	uilt to mo	dern sta	ındards. Th	ne project	is locate	ed on
US-93 at milepost 107.3.													
US 93, WILLOW CR SUMMIT TO JCT SH 75, CUSTER CO 6	CN	-	-	-	-	-	4,480	-	-	4,480	4,151	329	
23242 MP 139.400 - 160.400 RESRF/RESTO&REHAB, Pavement Mar		-	-	100	-	-	-	-	-	100	93	7	P
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will consist of a full width overlay (0.15).													
SH 75, TORREY'S HOLE RV ACCESS TO SLATE CR, CUSTER C 4	CN	-	-	-	-	-	-	5,697	-	5,697	5,279	418	
ORN23605 MP 210.750 - 212.000 RECONST/REALIGN, Alignment/Grade	PE	478	478	-	-	-	-	-	-	956	886	70	
STATE OF IDAHO (ITD) RESTORE STP	RW				-			-		-			

This project will repair and protect vulnerable portions of the highway from significant stream bank-related erosion related to its proximity to the Salmon River. This

project includes total reconstruction, new pavement surface, bank stabilization, culvert installation, and installing guardrail.



) REVISION DU	IE TO REASONS SUCH	1	JINDING, OL						D POLICY)	ı
Route, Location	L. D. (-1)	District			Schedu	,	Dollars in Tho ee AvP for dollar u		n Match)			Lifetime Dire	Ct Costs All F	rograms	
.,	k, Detail														
	3 3	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
LOCAL, MORGAN CREEK RD,	SAFETY IMPRO	OVEMENTS 6	CN	-	-	1,017	-	-	-	-	-	1,017	942	75	
ORN23888 MP 0.000 - 0.000 SA	AFTY/TRAF OPI	ER, Safety Improveme	PE	219	-	-	-	-	-	-	-	219	203	16	
CUSTER COUNTY	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
or the work of using avail	able funding	to blast away part	s of th	e mounta	in side i	n order	o widen th	ne road to	have tw	o (2) 12	-ft lanes	and corre	ct the hor	izontal d	curve
or improved sight distance	_									- (-,					
		1 SHOULDER TO DECOL	mnoae	ate a sare	TCCOVCI	y ZOTIC V	viicie poss	ibic.							
CUSTER - CHALLI	iS														
	CHALLIS CL	6	CN	3,770	-	-	-	-	-	-	-	3,770	3,493	277	
STC-6867, GARDEN CR RD TO		6 REHAB, Pavement Re	CN PE	3,770		-	-	-	- -	-	-	3,770 920	3,493 852	277 68	
STC-6867, GARDEN CR RD TO 18933 MP 142.356 - 144.347 RI		*	0.1	3,770	- - -	-	- - -	- - -	- - -	- - -	- - -	- / -	-,		
STC-6867, GARDEN CR RD TO 18933 MP 142.356 - 144.347 RI CUSTER COUNTY	ESRF/RESTO&F STP-RURAL (L)	STP-RURAL	PE RW	-	ssing at	- - Garden (- - Creek up to	the Cha	- - lis city lir	- - nits. The	- - - work w	920 27	852 25	68 2	on of
STC-6867, GARDEN CR RD TO 18933 MP 142.356 - 144.347 RI CUSTER COUNTY : The purpose of this projec	ESRF/RESTO&F STP-RURAL (L) t is to rebuild	STP-RURAL d Garden Creek Roa	PE RW ad fron	n the cros	_				- - lis city lir	- - nits. The	- - - work w	920 27	852 25	68 2	on of
STC-6867, GARDEN CR RD TO 18933 MP 142.356 - 144.347 RI CUSTER COUNTY The purpose of this project the road structure, correct	ESRF/RESTO&F STP-RURAL (L) t is to rebuild ting horizonta	STP-RURAL d Garden Creek Roa	PE RW ad fron	n the cros	_	improvi			- - lis city lir	- - - nits. The	- - - work w	920 27 vill include	852 25 a full reco	68 2 nstructi	on of
STC-6867, GARDEN CR RD TO 18933 MP 142.356 - 144.347 RI CUSTER COUNTY The purpose of this project the road structure, correct LOCAL, 9TH ST SIDEWALK, CH	ESRF/RESTO&F STP-RURAL (L) t is to rebuild ting horizonta HALLIS	STP-RURAL d Garden Creek Roa al and vertical align 6	PE RW ad fron ment CN	n the cros	es, and				- - - lis city lir -	- - - nits. The	work w	920 27 vill include	852 25 a full reco	68 2 nstructi 25	on of
STC-6867, GARDEN CR RD TO 18933 MP 142.356 - 144.347 RI CUSTER COUNTY The purpose of this project the road structure, correct LOCAL, 9TH ST SIDEWALK, CH ORN23904 MP 0.000 - 0.000 SA	ESRF/RESTO&F STP-RURAL (L) t is to rebuild ting horizonta HALLIS	STP-RURAL d Garden Creek Roa	PE RW ad fron ment CN	n the cros	_	improvi			lis city lir	nits. The	- - - work w -	920 27 vill include	852 25 a full reco	68 2 nstructi	on of

and replaced with a new pedestrian bridge.

CUSTER - MACKAY

US 93, MACKAY TO MACKAY RESERVOIR, CUSTER CO 6	CN		2,430	-	-	-	-	2,430	2,252	178	
22765 MP 108.470 - 115.540 PM, Resurfacing	PE	- 60 -	-	-	-	-	-	60	56	4 F)
STATE OF IDAHO (ITD) PAVE NH	RW		-	-	-	-	-	-	-	-	G
This project will consist of a full width payament avarlay	with n	ou navement markings									

This project will consist of a full width pavement overlay with new pavement markings.

DISTRICT 1

DISTRICT 1 - No City Specified

STATE, FY24 D1 BRIDGE	REPAIR 1	CN	1,887	-	-	-	-	-	-	1,887	1,748	139	
20487 MP 0.000 - 0.000	BR/APPRS, Bridge Deck Repair	PE	-	-	-	-	-	-	-	220	204	16	В
STATE OF IDAHO (ITD)	BR-PRESERVE STP	RW	-	-	-	-	-	-	-	-	-	-	G

This project will provide bridge deck preservation and preventative maintenance to the bridges, bridge approaches and guardrail in various locations throughout District 1.

- 10 01 10 0 - 1														
STATE, FY23 D1 BRIDGE REPAIR	1	CN	4,239	-	-	-	-	-	-	-	4,239	3,928	311	
20678 MP 0.000 - 0.000 BR/APPRS, Bridge Deck	Repair	PE	-	-	-	-	-	-	-	-	255	236	19	В
STATE OF IDAHO (ITD) BR-PRESERVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G



Route, Lo	T	hv 1 5 : "		District		Schedul	`	Oollars in The AvP for dollar		h Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail	Fund		h 0000	0004				0000	0000	DDEL	Tatal	Fadanal	Matala	Nata
Sponsor		Program		. P		2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
•		de bridge deck	preservation an	d preve	ntative main	tenance	to the br	idges, brid	dge appro	oaches ar	nd guard	rail in va	arious loca	tions thro	ughout	
District												1			<u> </u>	
,	FY25 D1 BRIDGE			1 C		-	2,923	-	-	-	-	-	2,923	2,708	215	
21933	MP 0.000 - 0.000		dge Deck Repair	Р		-	-	-	-	-	-	-	375	347	28	В
	OF IDAHO (ITD)	BR-PRESER		R\		-	-	-	-	-	-	-	-	-	-	(
		de bridge deck	preservation an	d preve	ntative main	tenance	to the br	idges, brid	dge appro	oaches ar	nd guard	rail in va	arious locat	tions thro	ughout	
District																
I 90, FY2	25 D1 BRIDGE RE			1 C		-	3,704	-	-	-	-	-	3,704	3,418	286	
21980	MP 0.000 - 0.000		dge Deck Repair	Р		-	-	-	-	-	-	-	260	240	20	В
STATE (OF IDAHO (ITD)	BR-PRESER'	VE IM	R\	Ν -	-	-	-	-	-	-	-	-	-	-	W (
Address	s high priority	maintenance ne	eds on multiple	e Distric	t 1 bridges.											
STATE,	FY26 D1 BRIDGE	REPAIR		1 C	N -	-	-	1,886	-	-	-	-	1,886	1,748	138	
22292	MP 0.000 - 0.000	BR/APPRS, Br	dge Deck Repair	Р	E 150	-	-	-	-	-	-	-	375	347	28	В
STATE (OF IDAHO (ITD)	BR-PRESER'	VE STP	R\	N -	-	-	-	-	-	-	-	-	-	-	(
This pro District	•	de bridge deck	preservation an	d preve	ntative main	tenance	to the br	idges, brid	dge appro	oaches ar	nd guard	rail in va	arious loca	tions thro	ughout	
	FY23 D1 PLANNI			1 C		-	-	-	-	-	-	-	-	-	-	
22353	MP 0.000 - 0.000	PLAN/STUDY,	Preliminary Engine	ering P	E 250	-	-	-	-	-	-	-	250	232	18	
STATE (OF IDAHO (ITD)	PLAN	STP	R	N -	-	-	-	-	-	-	-	-	-	-	(
The FY2	22 D1, Pre-Pro	ject Planning pr	oject is to scope	e and de	velop infrast	tructure	projects e	early in th	e improve	ement pr	ogram a	lso to d	evelop can	didate inf	rastructi	ure
projects	s and needs to	be entered into	the Idaho Trai	nsportat	ion Investme	ent Progi	ram.									
STATE,	FY24 D1 PLANNI	NG & SCOPING		1 C	N -	-	-	-	-	-	-	-	-	-	-	
22354	MP 0.000 - 0.000	PLAN/STUDY,	Preliminary Engine	ering P	E -	250	-	-	-	-	-	-	250	232	18	
STATE (OF IDAHO (ITD)	PLAN	STP	R	Λ -	-	-	-	-	-	-	-	-	-	-	
The FY2	4 D1, Pre-Pro	ject Planning pr	oject is to scope	e and de	velop infrast	tructure	projects e	early in th	e improve	ement pr	ogram a	lso to d	evelop can	didate inf	rastructi	ure
projects	s and needs to	be entered into	the Idaho Trai	nsportat	ion Investme	ent Progi	ram.									
STATE,	FY27 D1 PAVEM	ENT PRESERVATION	NC	1 C	N -	-	-	-	1,734	-	-	-	1,734	-	1,734	1
22775	MP 0.000 - 0.000	PM, Seal Coat		Р	E 60	-	-	-	_	-	-	-	60	-	60	Р
STATE C	OF IDAHO (ITD)	PAVE	ST	R\	Ν -	-	-	-	-	-	-	-]	-	-	-	
The Dis	trict Wide Pav	ement Preserva	tion project wil	l preserv	ve the road v	way by p	lacing a s	urface tre	atment tl	hat may i	nclude a	traditio	nal chip se	al, micro	seal, and	d
		ocations a pre-g		•			_			,			,	,	,	
slurry s			,,		•		-									
	FY25 D1 PI ANNI	NG & SCOPING		1 I C	N -	-		-	-	-	-	- 1	_	-	-	
_	FY25 D1 PLANNI MP 0.000 - 0.000		Preliminary Engine	1 Cering P		_	250	-	-	-	-	-]	250	232	- 18	



Group: Highway Projects (System) Sort: County

Substitution District Scheduled Coses (Dollars in Thousands with Matich) Substitution	D		ECT TO REVISIO	N DUE TO REA		AS FUI	NDING, OB						ND POLIC	Y/REGUL/				
Program Figure Program Figure Program Figure Program Figure Program Figure Program Figure Program Figure Program P			hv 1 5 : "		District			Schedule	•			th Match)			Lifetime Dire	ct Costs All	Programs	
The FY25 D1, Pre-Project Planning project is to scope and develop infrastructure projects early in the improvement program also to develop candidate infrastructure projects and needs to be entered into the Idaho Transportation Investment Program. In the Project sand needs to be entered into the Idaho Transportation Investment Program. In the Project sand needs to be entered into the Idaho Transportation Investment Program. In the Project sand needs to be entered into the Idaho Transportation Investment Program. In the Project sand needs to be entered into the Idaho Transportation Investment Program. In the Project sand needs to be entered into the Idaho Transportation Investment Program. In the Project sand New York States Project States Pr		Mileposts		- ·		- i	0000	0004				0000	0000	DDEI				.
STATE_FYZE DI BRIDGE REPAIR 1 CN 2.673 2.384 189 180 181	-																	
STATE, FYZTO BRIDGE REPAIR PE 312 STATE OF IDAHO (ITI) BRIAPRESERVE STP RW STATE OF IDAHO (ITI) BRIAPRESERVE STP BROAD SAFTYTRAF OPER, Safety RW STATE OF IDAHO (ITI) BROAD SAFTYTRAF OPER, Safety RW STATE OF IDAHO (ITI) BROAD SAFT	The FY2	25 D1, Pre-Pro	ject Planning	project is to	scope and	develo	p infrastı	ructure p	projects e	arly in th	e improv	ement p	rogram a	also to d	levelop can	didate inf	frastruct	.ure
PE 312	project	s and needs to	be entered in	nto the Idaho	Transport	tation I	nvestme	nt Progra	am.									
STATE OF IDAHO (ITD) BR-PRESERVE STP RW	STATE,	FY27 D1 BRIDGI	E REPAIR		1	CN	-	-	-	-	2,573	-	-	-	2,573	2,384	189	
This project will provide bridge deck preservation and preventative maintenance to the bridges, bridge approaches and guardrail in various locations throughout bistrict 1. 22798 MP 0.000-0.0000 SAFTY/TRAF OPER, Intersection Improv PE	22795	MP 0.000 - 0.000	BR/APPRS,	Bridge Deck Re	pair	PE	312	-	-	-	-	-	-	-	312	289	23	В
District 1. US 95, W ELMIRA; MT MEADOWS, KOOTENAI TRAIL INT IMP 1 1 1 0 0 0 0 0 0 0	STATE	OF IDAHO (ITD)	BR-PRESE	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
District 1. US 95, W ELMIRA; MT MEADOWS, KOOTENAI TRAIL INT IMP 1 1 1 0 0 0 0 0 0 0	This pro	oject will prov	ide bridge dec	k preservation	on and pre	ventati	ve maint	enance t	to the bri	dges, brid	dge appr	oaches a	nd guard	lrail in v	arious locat	tions thro	ughout	
US 95, W ELMIRA; MT MEADOWS, KOOTENAI TRAIL INT IMP 1		•								0 , -	-01-1-		. 0				0	
22788 MP 0:000 - 0:000 SAFTY/TRAF OPER, Intersection Improved PE			EADOWS, KOOT	ENAI TRAIL IN	T IMP 1	CN	_	60	_	_	_	-	2.540	_	2.600	2.409	191	
STATE OF IDAHO (ITD) HES NH RW 30 30 28 2 2	-						-	-	-	_	-	-	_	_	,	•		P R
STATE, SPIRIT BEND AVE, ATLAS, W CONKLING RD INTIMP 1	STATE	OF IDAHO (ITD)					-	30	-	_	-	-	_	_	30	28		
STATE, SPIRIT BEND AVE, ATLAS, W CONKLING RD INTIMP 1	This is a	a safety and ca	anacity driven	project and	will addres	s serio	us and fa	ital crash	nes as we	ll as focus	s on the t	hrough r	moveme	nt of tra	offic hy insta	alling turn	havs ar	nd
STATE, SPIRIT BEND AVE, ATLAS, W CONKLING RD INT IMP 1 22799		•								11 43 1004.	3 OII tile t	.iii ougii i	HOVEING	iit Oi tia	iiiic by iiiste	annig turri	i bays ai	IG
22799 MP 0.000 - 0.000 SAFTY/TRAF OPER, Intersection Improv PE			•				er ariu bu		county.				1 OCE		1.005	1.015	00	4
STATE OF IDAHO (ITD)						-	-	30	-	-	-	-	1,005	-				I D D
This is a safety and capacity driven project and will address serious and fatal crashes as well as focus on the through movement of traffic by installing turn bays and illumination on SH 41 at Spirit Bend Rd, Intersection illumination on US 95 at W. Conkling Bay Rd and a flashing redlight beacon on Atlas Rd at SH 53 in Kootenai County. STATE, FY23 D1 ISP WORKZONE PATROL 1 CN 50 50 - 50 22830 MP 0.000 0.0000 SAFTY/TRAF OPER, Safety PE					ection improv		-	10	-	-	-	-	_	-			11	PK
STATE, FY23 D1 ISP WORKZONE PATROL 1 CN 50 50 - 50 2830 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE							-			-							<u>'</u>	-
STATE, FY23 D1 ISP WORKZONE PATROL 1 CN 50 50 - 50 22830		•										_			•	_	-	
22830 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	<u> </u>				ction illumi	nation	on US 95	at W. C	onkling E	Bay Rd an	d a flashi	ng redlig	ht beacc	on on At	las Rd at SF	ł 53 in Ko	otenai C	ounty.
STATE OF IDAHO (ITD)	STATE,				1		50	-	-	-	-	-	-	-	50	-	50	
Funds for the Idaho State Police to patrol work zones for safety. STATE, FY24 D1 ISP WORKZONE PATROL 1 CN - 50 50 - 50 22832			SAFTY/TRA		,		-	-	-	-	-	-	-	-	-	-	-	
STATE, FY24 D1 ISP WORKZONE PATROL 1 CN - 50 50 - 50 22832 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE	STATE	OF IDAHO (ITD)	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	G
22832 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE	Funds f	or the Idaho S	State Police to	patrol work	zones for s	afety.												
STATE OF IDAHO (ITD) OPS ST RW	STATE,	FY24 D1 ISP WC	RKZONE PATRO	DL	1	CN	-	50	-	-	-	-	-	-	50	-	50	
Funds for the Idaho State Police to patrol work zones for safety. STATE, FY25 D1 ISP WORKZONE PATROL 1 CN - 50 50 - 50 22833 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE	22832	MP 0.000 - 0.000	SAFTY/TRA	F OPER, Safety	,	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE, FY25 D1 ISP WORKZONE PATROL 1 CN 50 50 - 50 22833 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE	STATE	OF IDAHO (ITD)	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	G
STATE, FY25 D1 ISP WORKZONE PATROL 1 CN 50 50 - 50 22833 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE	Funds f	or the Idaho S	State Police to	patrol work	zones for s	afety.	'											
22833 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE	-			•	1		-	-	50	-	-	-	-	-	50	-	50	
STATE OF IDAHO (ITD) OPS ST RW	-				,	PE	_	_	_	_	_	_	_	_	_	_	_	
Funds for the Idaho State Police to patrol work zones for safety. STATE, FY23 D2 ISP WORK ZONE PATROL 2 CN 50 50 - 50 22839 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE	STATE	OF IDAHO (ITD)					-	-	_	_	-	-	_	_	_	-	-	G
STATE, FY23 D2 ISP WORK ZONE PATROL 2 CN 50 50 - 50 22839 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE			State Police to	patrol work	zones for s	afety.									1			
STATE OF IDAHO (ITD)	STATE,	FY23 D2 ISP WC	RK ZONE PATR	OL	2	CN	50	-	-	-	-	-	-	-	50	-	50	
STATE OF IDAHO (ITD)	22839	MP 0.000 - 0.000	SAFTY/TRA	F OPER, Safety	,	PE	_	-	-	-	-	-	-	-	_	-	-	
Funds for the Idaho State Police to natrol work zones for safety	STATE	OF IDAHO (ITD)					_	-	-	-	-	-	-	-	-	-	-	G
. arras for the radio state i office to patrol work zones for safety.	Funds f	or the Idaho S	State Police to	patrol work	zones for s	afety.												<u>- </u>



Group: Highway Projects (System) Sort: County

Route, Location		District			Schedul	ed Costs (D			ith Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail						AvP for dollar								
Sponsor	- 3 -	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
	ORICAL HIGHWAY SIGN		CN	-	105	-	-	-	-	-	-	105	-	105	
23100 MP 0.000 - 0.	Entr' i NEOv, Ent		PE	-	-	-	-	-	-	-	-	10	-	10	
STATE OF IDAHO (ITE	<u>'</u>		RW	-	-	-	-	-	-	-	-	-	-	-	
A statewide plan w	as developed by the	Environmental Sta	aff to u	pdate his	storical s	igns in ne	ed of rep	air and r	eplaceme	ent.					
STATE, FY28 D1 BRID	GE REPAIR	1	CN	-	-	-	-	-	2,850	-	-	2,850	2,641	209	
23256 MP 0.000 - 0.	2.47.11.1.10, 2.1.09	•	PE	250	150	-	-	-	-	-	-	400	371	29	В
STATE OF IDAHO (ITE) BR-PRESERVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will pro	ovide bridge deck pr	eservation and pre	ventat	ive maint	tenance	to the bri	dges, brid	dge appr	oaches ai	nd guard	rail in v	arious loca	tions thro	ughout	
District 1.															
STATE, FY26 D1 ISP V	VORKZONE PATROL	1	CN	-	-	-	50	-	-	-	-	50	-	50	
23258 MP 0.000 - 0.	SAFTY/TRAF OP	ER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITE	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	C
Funds for the Idaho	State Police to patr	rol work zones for s	safety.									•		•	
STATE, FY29 D1 BRID	GE REPAIR	1	CN	-	-	-	-	-	-	2,250	-	2,250	2,085	165	
ORN23615 MP 0.000 - 0.	BR/APPRS, Bridg	je Deck Repair	PE	350	-	-	-	-	-	_	-	350	324	26	В
STATE OF IDAHO (ITE)) BR-PRESERVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will pro	ovide bridge deck pr	eservation and pre	ventat	ive maint	tenance	to the bri	dges, brid	dge appr	oaches ai	nd guard	rail in v	arious loca	tions thro	ughout	
District 1.		•								Ü					
STATE, FY27 ISP WOI	RKZONE PATROL	1	CN	-	-	-	-	50	-	-	-	50	-	50	
ORN23619 MP 0.000 - 0.	SAFTY/TRAF OP	ER, Safety	PE	-	-	-	-	_	-	-	-	-	-	-	
STATE OF IDAHO (ITE	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
Funds for the Idaho	State Police to patr	rol work zones for	safety.												
	·														
DISTRICT 2															
DISTRICT 2 -	No City Specifi	ied													
STATE, FY24b D2 BRI	• •	icu 2	CN		2,003							2,003	1,856	147	
20434 MP 0.000 - 0.		je Deck Replacement	PE		2,003	_	-	_	_	-		2,003	213	17	В
STATE OF IDAHO (ITE	-	•	RW			-	-	_	-	-	-	230	۷۱۵ -	17	Б (
	, -	_				- ا- اسما مماه		-		- امارمارات	د مناند	iaua laasti		Diatrict	
	ovide Bridge deck pr			e maintei		the bridg	ges, bridg	e approa	iched and	guardra	iii in vai				two.
STATE, FY24 D2 BRID		2	CN	-	979	-	-	-	-	-	-	979	907	72	_
20462 MP 0.000 - 0.	BR/APPRS, Bridg	je Deck Replacement	PE	-	-	-	-	-	-	-	-	235	218	17	В

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STATE OF IDAHO (ITD)

This project will provide Bridge deck preservation and preventive maintenance to the bridges, bridge approaches and guardrail in various locations within District Two.

RW

BR-PRESERVE STP

G



SUBJECT	T TO REVISION D	UE TO REASONS SUCH	AS FUN	IDING, OB						ID POLICY	//REGUL/				
Route, Location		District			Scheduled			nousands wit	h Match)			Lifetime Direct	ct Costs All F	Programs	
	Nork, Detail						AvP for dollar								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY26b D2 BRIDGE I		2	CN	-	-	-	1,217	-	-	-	-	1,217	1,128	89	
21884 MP 0.000 - 0.000		dge Deck Replacement	PE	100	-	-	-	-	-	-	-	225	208	17	В
STATE OF IDAHO (ITD)	BR-PRESERV	'E STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is a Bridge I	Deck Replacen	nent on several Brid	ges with	nin Distri	ct Two.										
STATE, FY23 D2 SEALCOA	TS	2	CN	977	-	-	-	-	-	-	-	977	-	977	
21901 MP 0.000 - 0.000	PM, Seal Coat		PE	-	-	-	-	-	-	-	-	25	-	25	
STATE OF IDAHO (ITD)	PAVE	ST2	RW	-	-	-	-	-	-	-	-	-	-	_	G
This project will sealcoa	nt the pavemer	nt at various to-be-d	etermir	ned locat	tions thro	ughout t	he Distr	ict to mair	ntain the	paveme	nt in go	od condition	on.		
STATE, FY26 D2 SEAL COA	ATS	2	CN	-	-	-	1,692	-	-	-	-	1,692	-	1,692	
22229 MP 0.000 - 0.000	PM, Seal Coat		PE	-	-	-	-	-	-	-	-	50	-	50	
STATE OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will place se	eal coats at va	rious locations withi	n Distri	ct 2. Sea	al coats pr	olong th	e life of	the paver	nent and	increase	skid re	esistance.			
STATE, FY26 D2 BRIDGE R	EPAIR	2	CN	-	-	-	1,217	-	-	-	-	1,217	1,128	89	
22289 MP 0.000 - 0.000	BR/APPRS, Brid	dge Deck Repair	PE	100	-	-	_	-	-	-	-	220	204	16	В
STATE OF IDAHO (ITD)	BR-PRESERV	E STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is a Bridge I	Deck Replacen	nent on several Brids	ges with	nin Distri	ct Two.										
STATE, FY23 D2 PLANNING		2	CN	_	-	-	-	-	-	-	-	-	-	-	
22363 MP 0.000 - 0.000	PLAN/STUDY, F	Preliminary Engineering	PE	300	_	_	-	-	-	_	-	300	278	22	
STATE OF IDAHO (ITD)	PLAN	STP	RW	_	-	-	-	-	-	-	-	-	-	-	G
This project is to scope	and develop ir	nfrastructure project	s early	in the im	nproveme	nt progr	am also	to develo	p candida	ate infra	structur	re projects	and needs	s to be	
entered into the Idaho			,		.p. 0 . 0	6. 08.			p 00			o p. ojecto			
STATE, FY24 D2 PLANNING	•	2	CN	_	_	_	_	_	_	_	_	_	_	_	-
22364 MP 0.000 - 0.000		Preliminary Engineering	PE	_	250	_	_	_	-	_	_	250	232	18	
STATE OF IDAHO (ITD)	PLAN	STP	RW	-	_	-	-	_	-	_	_	-	-	-	G
This project is to scope	and develop in	ofrastructure project	s early	in the im	nroveme	nt nrogr	am also	to develo	n candida	ate infra	structur	re projects	and needs	to he	
entered into the Idaho	•		-	iii tiic iii	iprovenie	iii progr	aiii aiso	to acvero	p carrara	acc mina.	oti actai	c projects	and needs	, 10 50	
STATE, FY27 D2 SEALCOA		2	CN				_	3.250			_	3,250	3,011	239	
22751 MP 0.000 - 0.000	PM, Seal Coat	2	PE	70				5,250	_	_	_	70	65	5	
STATE OF IDAHO (ITD)	PAVE	ST	RW	-	_	_	_	_	_	_	_	-	-	_	G
This project will sealcoa				hrougho	ut the Die	trict to n	naintain	the naver	nont in a	and can	dition	1			
			CN	inougno	ut the DIS	ti ict to f	iallitalli		nent in g	oou con	uitioii.	0.400	1.070	150	
STATE, FY27 D2 BRIDGE R 22756 MP 0.000 - 0.000		2 dge Rehabilitation	PE	100	-	-	-	2,128	-	-	-	2,128 100	1,972 92	156 8	В
STATE OF IDAHO (ITD)	BR-PRESERV		RW	100	-	-	-		-	-	-	100	92	0	
					-										
This project consists of	constructing b	ridge repairs at varid	ous to-k	be-deteri	mined loc	ations th	irougho	ut the Dist	rict to m	aıntain t	ne brid	ges in good	l conditior	١.	



Group: Highway Projects (System) Sort: County

See AvP for dollar units See AvP for dollar units	otal Federal 50		Notes
Sponsor			Notes
STATE, FY24 D2 ISP WORKZONE PATROL 2 CN - 50			Notes
22840 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety STATE OF IDAHO (ITD) OPS ST RW	50 - 	50	
STATE OF IDAHO (ITD) OPS ST RW	 		
Funds for the Idaho State Police to patrol work zones for safety. STATE, FY25 D2 ISP WORKZONE PATROL 2 CN - 50 50 22841 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety STATE OF IDAHO (ITD) OPS ST RW		· -	_
STATE, FY25 D2 ISP WORKZONE PATROL 2 CN 50			G
22841 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety STATE OF IDAHO (ITD) OPS ST RW			
STATE OF IDAHO (ITD) OPS ST RW	50 -	50	
Funds for the Idaho State Police to patrol work zones for safety. STATE, FY25 D2 PLANNING & SCOPING 2 CN		-	
STATE, FY25 D2 PLANNING & SCOPING 2 CN 23003 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering STATE OF IDAHO (ITD) PLAN STP This project is to scope and develop infrastructure projects early in the improvement program also to develop candidate infrastructure projects.		-	G
23003 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering STATE OF IDAHO (ITD) PLAN STP PE 250			
STATE OF IDAHO (ITD) PLAN STP RW		-	
This project is to scope and develop infrastructure projects early in the improvement program also to develop candidate infrastructure projects.	50 232	18	
			G
	ects and nee	eds to be	
	05 -	105	
	10 -	10	
STATE OF IDAHO (ITD) OTHER ASSETS ST2 RW			
A statewide plan was developed by the Environmental Staff to update historical signs in need of repair and replacement.			
STATE, FY28 D2 BRIDGE REPAIR 2 CN 2,390 2,390 2,390 2,390 2,390 2,390 2,390 2,390 2,390 2,390 2,390	90 2,215	175	
	42 317	25	В
STATE OF IDAHO (ITD) BR-PRESERVE STP RW			G
` '	م مانانا م		
This project consists of constructing bridge repairs at various to-be-determined locations throughout the District to maintain bridges in good		0.005	
STATE, FY28 D2 PAVEMENT PRESERVATION NON-COMMERC 2 CN 2,965	<i>i</i> 5 -	2,965	
23218 MP 0.000 - 0.000 PM, Preventive Maintenance PE -<			0
· ·		1	
This project consists of pavement repairs and preservation activities at various locations throughout District 2 to maintain the non-commerce	e pavement	t in good	
condition.			
	31 -	531	
	25 -	25	
STATE OF IDAHO (ITD) OTHER ASSETS ST RW		-	
This project consists of excavating and removing landslide materials from various locations in District 2.			
STATE, FY24a D2 HIGH PRIORITY CULVERTS 2 CN - 478 478	78 -	478	
23224 MP 0.000 - 0.000 PM, Drainage Improvements PE	- 24	- 24	
STATE OF IDAHO (ITD) OTHER ASSETS ST RW		24	



Group: Highway Projects (System) Sort: County

<u> </u>		OT TO REVISIO	N DUE TO REAS	1	I AS FU	NDING, OB						ND POLIC	Y/REGUL			. 1	
Route, Lo		h		District			Schedu		(Dollars in Th See AvP for dollar		h Match)			Lifetime Dire	ct Costs All F	rograms	
Key No.	Mileposts	Work, Detail	le .		i	0000	0004				0000	0000	DDEI				N 1 .
Sponsor		Program	Fund		Ph	2023	2024	2025		2027	2028	2029	PREL	Total	Federal	Match	
This pro	oject consists o	f rehabilitati	ng high priorit	y culverts	at var	ious loca	tions to	mainta	in the culve	erts in god	od condi	tion. Thi	s project	t is located	at various	location	ns on
US-95,	SH-8, and SH-3																
STATE,	FY24b D2 HIGH P	RIORITY CULV	ERTS	2	CN	-	293	-	-	-	-	-	-	293	-	293	
23225	MP 0.000 - 0.000	PM, Drainag	ge Improvements		PE	-	-	-	-	-	-	-	-	25	-	25	
STATE	OF IDAHO (ITD)	OTHER AS	SSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	oject consists o	f rehabilitati	ng or replacing	g high pri	ority c	ulverts in	District	t 2. This	project is lo	ocated at	various	locations	on US-	12 betweer	MP 33.0	and 78.0	0.
STATE,	FY24a D2 HIGH P	RIORITY GUAR	RDRAIL	2	CN	-	365	135	-	-	-	-	-	500	-	500	
23227	MP 0.000 - 0.000	SAFTY/TRA	F OPER, Metal G	uard Rail	PE	-	-	-	-	-	-	-	-	16	-	16	
STATE	OF IDAHO (ITD)	OTHER AS	SSETS ST		RW	-	-		-	-	-	-	-	-	-	-	
This pro	oject consists o	f replacing ex	xisting guardra	ail and gu	ardrail	terminal	ends w	vith new	guardrail a	and guard	rail term	ninal end	s at high	n priority lo	cations in	District	2.
STATE,	FY24b D2 HIGH P	RIORITY GUAR	RDRAIL	2	CN	-	215	285	-	-	-	-	-	500	-	500	
23228	MP 0.000 - 0.000	SAFTY/TRA	F OPER, Metal G	uard Rail	PE	-	-		-	-	-	-	-	12	-	12	
STATE	OF IDAHO (ITD)	OTHER AS	SSETS ST		RW	-	-		-	-	-	-	-	-	-	-	
This pro	oject consists o	f replacing ex	xisting guardra	ail and gu	ardrail	terminal	ends w	vith new	guardrail a	and guard	rail term	ninal end	s at high	n priority lo	cations in	District	2.
STATE,	FY29 D2 BRIDGE	REPAIR		2	CN	-	-	-	-	-	-	1,673	-	1,673	1,550	123	
ORN236	46 MP 0.000 - 0.000	BR/APPRS,	Bridge Rehabilita	tion	PE	143	-	-		-	-	-	-	143	132	11	
STATE	OF IDAHO (ITD)	BR-PRESE	ERVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	oject consists o	f constructin	g bridge repai	rs at vario	ous to-	be-deteri	mined l	ocations	througho	ut the Dist	trict to n	naintain	bridges	in good cor	ndition.		
STATE,	FY25a D2 CULVE	RT REPAIR		2	CN	-	-	328	-	-	-	-	-	328	-	328	
ORN236	58 MP 0.000 - 0.000	PM, Drainag	ge Improvements		PE	25	-	-	-	-	-	-	-	25	-	25	
STATE	OF IDAHO (ITD)	OTHER AS	SSETS ST		RW	-	-		-	-	-	-	-	-	-	-	
This pro	oject consists o	f replacing o	r repairing cul	verts at v	arious	locations	throug	shout Dis	strict 2.								
STATE,	FY26b D2 CULVE	RT REPAIR		2	CN	-	-	-	200	-	-	-	-	200	-	200	
ORN236	59 MP 0.000 - 0.000	PM, Drainag	ge Improvements		PE	75	-	-	-	-	-	-	-	75	-	75	
STATE	OF IDAHO (ITD)	OTHER AS	SSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	oject consists o	f replacing o	r repairing cul	verts at v	arious	locations	throug	shout Dis	strict 2.								
STATE,	FY24 D2 STRIPIN	G		2	CN	-	725	-	-	-	-	-	-	725	-	725	
ORN237	'97 MP 0.000 - 0.000	SAFTY/TRA	F OPER, Paveme	ent Marking	PE	-	-	-		-	-	-	-	-	-	-	
STATE	OF IDAHO (ITD)	OTHER AS	SSETS ST		RW		-		<u> </u>					-	-		
District	2 Striping																
STATE,	FY25 D2 STRIPIN	G		2	CN	-	-	725	-	-	-	-	-	725	-	725	
ORN237	'98 MP 0.000 - 0.000	SAFTY/TRA	F OPER, Paveme	ent Marking	PE	-	-		-	-	-	-	-	-	-	-	
STATE	OF IDAHO (ITD)	OTHER AS	SSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
District	2 Striping													-		•	



Group: Highway Projects (System) Sort: County

Route, Location	Made Date!	D	istrict			Schedule	•	ollars in Th	ousands wi	ith Match)			Lifetime Dire	ct Costs All F	Programs	
	Nork, Detail	- ·		D.	0000	0004				0000	0000	DDEI	.			
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
STATE, FY26 D2 STRIPING			2	CN	-	-	-	725	-	-	-	-	725	-	725	1
ORN23799 MP 0.000 - 0.000		OPER, Pavement Ma	_	PE	-	-	-	-	-	-	-	-	-	-	-	1
STATE OF IDAHO (ITD)	OTHER ASS	SE15 51		RW	-	-	-	-		-	-	-	-	-	-	
District 2 Striping															1	
STATE, FY27 D2 STRIPING				CN	-	-	-	-	725	-	-	-	725	-	725	1
ORN23800 MP 0.000 - 0.000		OPER, Pavement Ma	_		-	-	-	-	-	-	-	-	-	-	-	1
STATE OF IDAHO (ITD)	OTHER ASS	SETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
District 2 Striping																
STATE, FY28 D2 STRIPING			2	CN	-	-	-	-	-	725	-	-	725	-	725	
ORN23801 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Pavement Ma	rking	PE	-	-	-	-	-	-	-	-	-	-	-	1
STATE OF IDAHO (ITD)	OTHER ASS	SETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	1
District 2 Striping			-													
STATE, FY29 D2 STRIPING	i		2	CN	-	-	-	-	-	-	725	-	725	-	725	
ORN23802 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Pavement Ma	rking	PE	-	-	-	-	-	-	-	-	-	-	-	1
STATE OF IDAHO (ITD)	OTHER ASS	SETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	l
District 2 Striping												•				
DISTRICT 3																
DISTRICT 3 - No	City Spec	cified														
I 84. FY23 D3 BRIDGE REP	• •		3	CN	2,056	_	_	_	_	_	_	- [2,056	1,905	151	l
20372 MP 0.000 - 0.000	BR/APPRS, E	Bridge Deck Repair		PE	_	-	-	_	_	-	-	-	215	199	16	В
STATE OF IDAHO (ITD)	BR-PRESE			RW	_	-	-	-	-	-	-	-	-	-	-	W
Bridge repairs through	out the Distri	ct.										I				
STATE, FY24 D3 BRIDGE F			3	CN	-	2,056	-	-	-	-	-	-	2,056	1,905	151	
20647 MP 0.000 - 0.000		Bridge Deck Repair		PE	_	-	_	-	_	_	_	-	225	208	17	В
STATE OF IDAHO (ITD)	BR-PRESE			RW	-	_	-	-	-	-	-	-	-	-	-	
his project will provid	e bridge deck	preservation and	prev	/entati	ve main	tenance t	o various	bridges	in Distric	et 3.		J.				
- : 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0			٠ ٦٠ ٠ ٠	3			_ ,		=							

This project will increase safety and alleviate congestion by one or more of the following: widening the highway, adding additional turn or through lanes, improving the drainage, new signs, adding traffic signals, signal timing and coordination, better lighting and improved accessibility for people with disabilities.

STATE OF IDAHO (ITD)

MP 0.000 - 0.000

CPCTY

SAFTY/TRAF OPER, Intersection Improv PE

RW

21863



Group: Highway Projects (System) Sort: County

		CT TO REVISION	I DUE TO REASON	NS SUCI	H AS FL	JNDING, OE						ID POLICY	//REGUL/				
Route, Lo				Distric	t		Schedul	,	Dollars in Th		th Match)			Lifetime Dire	ct Costs All I	Programs	l
Key No.	Mileposts	Work, Detail						S	ee AvP for dollar	units							i
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, F	Y25 D3 BRIDGE	REPAIRS		3	CN	-	-	2,985	-	-	-	-	-	2,985	2,766	219	1
21970	MP 0.000 - 0.000	BR/APPRS, E	Bridge Deck Repair		PE	350	-	-	-	-	-	-	-	350	324	26	В
STATE O	F IDAHO (ITD)	BR-PRESEI	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will provid	de bridge deck	c preservation a	and pre	eventa	tive main	tenance	to vario	us bridges	in Distric	t 3						
STATE, F	Y25 D3 INTERSE	CTION IMPROV	'EMENTS	3	CN	-	-	306	-	-	-	-	-	306	-	306	
22257	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Intersectio	n Improv	/ PE	-	-	-	-	-	-	-	-	-	-	-	l
STATE C	F IDAHO (ITD)	CPCTY	ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	ject will increa	se safety and	alleviate conge	estion l	by one	or more	of the fo	llowing:	widening	the highv	vay, addi	ng additi	ional tu	rn or throu	gh lanes, i	improvir	ng the
drainage	e, new signs, a	dding traffic s	ignals, signal ti	ming a	nd coc	ordination	, better	lighting	and impro	ved acces	sibility fo	or people	e with d	isabilities.		·	
	Y26 D3 BRIDGE	_	0 , 0	3	CN	-	-	-	2,485	-	-	-	-	2,485	2,303	182	
22269	MP 0.000 - 0.000	BR/APPRS, E	Bridge Deck Repair		PE	_	_	-	_	-	-	_	_	220	204	16	В
STATE C	F IDAHO (ITD)	BR-PRESEI	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
The pro	ject FY26 D3 B	RIDGE REPAIR	R will repair or p	reserv	e brid	ges in Dis	trict 3 to	extend	bridge life	span.							
	Y23 ODOT BRID			3	CN	104	-	-	-	-	-	-	_	104	-	104	
22283	MP 0.000 - 0.000	BR/APPRS, E	Bridge Rehabilitation	n	PE	_	_	_	-	-	-	_	_	-	_	-	l
STATE C	F IDAHO (ITD)	BR-PRESEI	-		RW	_	-	-	-	-	-	-	-	-	-	-	G
The FY2	3 ODOT BRIDG	E MAINT AGE	REEMENT proje	ct prov	ides fu	unding for	· Idaho's	share of	f maintena	nce costs	on share	ed bridge	es along	the Idaho	/Oregon b	order.	-
	Y25 ODOT BRID			3	CN	-	-	_	-	-	-	-	-	-	-	-	
22284	MP 0.000 - 0.000	BR/APPRS, E	Bridge Rehabilitation	n	PE	-	_	102	-	-	-	_	_	102	-	102	В
STATE C	F IDAHO (ITD)	BR-PRESEI	-		RW	-	-	_	-	-	-	-	-	-	-	-	G
The FY2	5 ODOT BRIDG	E MAINT AGE	REEMENT proje	ct prov	ides fu	unding for	· Idaho's	share o	f maintena	nce costs	on share	ed bridge	es along	the Idaho	/Oregon b	order.	
	Y23 D3 PLANNIN		<u> </u>	3	CN	-	-	-	-	-	-	-	-	-	-	-	
22351	MP 0.000 - 0.000	PLAN/STUDY	/. Planning		PE	250	_	_	_	_	_	_	_	250	232	18	i
STATE C	F IDAHO (ITD)	PLAN	STP		RW	_	-	-	-	-	-	-	-	-	-	-	G
This pro	iect provides f	unds to create	e project charte	ers to	better	define pr	oiect sco	ope, sche	edule and	budget be	efore the	proiect	is recon	nmended fo	or inclusio	n in the	Idaho
	rtation Improv					- 1- 1-	,	17				, -,			,,,,,,,		
	Y27 D3 INTERSE			3	CN	-	-	-	-	510	-	-	-	510	-	510	
22711	MP 0.000 - 0.000		OPER, Intersection	n Improv		_	_	-	_	_	-	_	-	-	_	-	P F
	F IDAHO (ITD)	CPCTY	ST		RW	_	-	-	-	_	-	_	-	-	-	-	
	, ,	TION INADDON	VEMENTS proje	ct will	incres	co cafati	and alla	viato co:	agostion h	lone or r	noro of +1	ho follow	ving: wi	doning the	highway	adding	

The FY27 D3 INTERSECTION IMPROVEMENTS project will increase safety and alleviate congestion by one or more of the following: widening the highway, adding additional turn or through lanes, improving the drainage, new signs, adding traffic signals, signal timing and coordination, better lighting and improved accessibility for people with disabilities.



Group: Highway Projects (System) Sort: County

		CT TO REVISION	DUE TO REASONS SUC	H AS FU	INDING, O	BLIGATION	LIMITATIO	N, PROJEC	T SCOPE,	COST, AN	ID POLICY	//REGUL/				
Route, Loc		-	Distric	t		Schedule	d Costs (Do			h Match)			Lifetime Direct	ct Costs All F	Programs	
Key No.	Mileposts	Work, Detail					See	AvP for dollar u	nits							
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, F	Y23 D3 FENCIN	G	3	CN	500	-	-	-	-	-	-	-	500	-	500	
22747	MP 0.000 - 0.000	ENV PRESV, (Capital Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	ł l
STATE O	F IDAHO (ITD)	OTHER ASS	ETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	ł l
The FY22	1 D3 FENCING	project will up	date right-of-way fe	nce thr	oughout	District 3	to maint	ain existi	ng infras	tructure.						
STATE, F	Y23 D3 SIGNING	3	3	CN	92	-	-	-	-	-	-	-	92	-	92	
22748	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Capital Maintenan	PE	-	-	-	-	-	-	-	-	-	-	-	ł l
STATE O	F IDAHO (ITD)	OTHER ASS	ETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	ł l
The FY23	3 D3 SIGNING	project will up	date signing through	out Dis	strict 3 to	maintain	existing	infrastru	cture.							
STATE, F	Y23 D3 CULVEF	RT CLEANING	3	CN	92	-	-	-	-	-	-	-	92	-	92	
22749	MP 0.000 - 0.000	ENV PRESV, (Capital Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	ł l
STATE O	F IDAHO (ITD)	OTHER ASS	ETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	ł l
The FY23	3 D3 CULVERT	CLEANING pro	ject will clean out cu	lverts	througho	out Distric	t 3 to ma	intain exi	sting infr	astructui	re.					
STATE, F	Y27 D3 BRIDGE	REPAIR	3	CN	-	-	-	-	2,946	-	-	-	2,946	2,730	216	
22754	MP 0.000 - 0.000	BR/APPRS, Br	idge Deck Repair	PE	150	-	-	-	-	-	-	-	150	139	11	В
STATE O	F IDAHO (ITD)	BR-PRESER	VE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
The FY27	7 D3 BRIDGE I	REPAIR project	will repair or preserv	e bridg	ges in Dis	strict 3 to	extend br	idge lifes	pan.							
STATE, F	Y23 D3 ISP WO	RKZONE PATROL	3	CN	50	-	-	-	-	-	-	-	50	-	50	
22846	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	ł l
STATE O	F IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
Funds fo	r the Idaho S	tate Police to p	atrol work zones for	safety.												
STATE, F	Y24 D3 ISP WO	RKZONE PATROL	3	CN	-	50	-	-	-	-	-	-	50	-	50	
22848	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
Funds fo	r the Idaho S	tate Police to pa	atrol work zones for	safety.												
STATE, F	Y25 D3 ISP WO	RKZONE PATROL	3	CN	-	-	50	-	-	-	-	-	50	-	50	
22850	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
Funds fo	r the Idaho Si	tate Police to p	atrol work zones for	safety.												
STATE, D	3 FY25 HISTOR	ICAL HIGHWAY S	IGNS 3	CN	-	-	105	-	-	-	-	-	105	-	105	
23102	MP 0.000 - 0.000	ENV PRESV, E	Environmental	PE	-	-	-	-	-	-	-	-	10	-	10	
STATE O	F IDAHO (ITD)	OTHER ASS	ETS ST2	RW	-	-	-	-	-	-	-	-	-	-	-	
A statew	vide plan was	developed by t	he Environmental St	aff to ι	ıpdate hi	storical si	gns in ne	ed of rep	air and re	eplaceme	nt.				'	



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO RE	EASONS SUCH	AS FUN	DING, OB						ND POLICY	//REGUL				
Route, Location	District			Schedule	•	ollars in Tho		ith Match)			Lifetime Direct	ct Costs All F	Programs	
Key No. Mileposts Work, Detail					See	AvP for dollar u	nits							
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY28 D3 BRIDGE REPAIR	3	CN	-	-	-	-	-	2,854	-	-	2,854	2,645	209	
23186 MP 0.000 - 0.000 BR/APPRS, Bridge Deck F	Repair	PE	400	-	-	-	-	-	-	-	400	371	29	
STATE OF IDAHO (ITD) BR-PRESERVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	
The FY28 D3 BRIDGE REPAIR project will provi	de bridge de	ck pres	ervation	and pre	ventativ	e mainten	ance to	the bridg	es, bridg	e appro	aches, and	guardrail	in vario	us
locations throughout District 3.								_						
LOCAL, COORDINATE LOCAL WATERWAY-PATHWAY	YPLANS 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
23312 MP 0.000 - 0.000 PLAN/STUDY, Planning/T	ransportation	PE	-	-	120	-	-	-	-	-	120	111	9	
COMPASS STP-TMA STP-1		RW	-	-	-	-	-	-	-	-	-	-	-	
Collaborate with local agencies in Ada and Car	nvon Countie	es to co	ordinate	the wat	erway-p	athway pl	ans thev	/ have de	veloped/	are dev	eloping. Sc	ope includ	des an a	nalvsis
of potential connections to other pathways, ir	•						-				0.010.00	-		, , , ,
LOCAL, BICYCLE AND PEDESTRIAN AUTOMATED CO	•	CN	-	-	-	8	-		_	_	8	7	1	1
23313 MP 0.000 - 0.000 PLAN/STUDY, Planning/T	·	PE	_	_	_	_	_	_	_	_	_			•
COMPASS STP-TMA STP-1		RW	-	_	_	_	_	-	-	_	_	-	-	
Purchase one additional permanent bicycle/p	edestrian co	unterw	ith data	nrocessi	ing to fu	ther evns	nd the r	egional c	ounty of	fort Fin	al location	nending /	ctive	
Transportation Workgroup input.	edestriarico	unter w	itii uata	processi	ing to rui	tilei expa	nu the i	egional c	ounty en	101 t. 1 111	iai iocation	penuing F	CLIVE	
LOCAL, ACHD COMMUTERIDE SAFETY AND SECURI	TV CAME 2	CN		40							40	4.4	4	4
23314 MP 0.000 - 0.000 PUB TRANS, Van Purchas		PE	-	48	-	-	-	-	-	-	48	44	4	I
ADA COUNTY STP-TMA STP-1		RW	-	_	-	-	-	-	-	-	_	-	-	
						- 10:	- 1 /6:	-		-		1.5:		
To install security cameras at four ACHD-owned							-	_	-					
Ride (State Highway 44 and Edgewood Lane) i	•	•		•							d Road) and	d Rackhan	n Road P	ark
and Ride (Eagle Road and Overland Road) in the	he City of Me	eridian.	A total o	of 240 pa	arking spa	aces are p	rovided	at these	four loca	tions.				
LOCAL, FY27 COMPASS PLANNING	3	CN	-	-	-	-	-	-	-	-	-	-	-	
23327 MP 0.000 - 0.000 PLAN/STUDY, Planning/T		PE	-	-	-	-	99	-	-	-	331	307	24	
COMPASS STP-URBAN (L) STP-URBAN (L)	J	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, FY27 COMPASS PLANNING	3	CN	-	-	-	-	-	-	-	-	-	-	-	
MP 0.000 - 0.000 PLAN/STUDY, Planning/T	ransportation	PE	-	-	-	-	232	-	-	-	331	307	24	
COMPASS STP-TMA STP-1	ГМА	RW	-	-	-	-	-	-	-	-	-	-	-	M
Assist COMPASS in meeting federal transporta	ation plannin	g respo	onsibilitie	es.										
STATE, FY25 D3 FENCING	3	CN	-	-	510	-	-	-	-	-	510	-	510	
ORN23537 MP 0.000 - 0.000 ENV PRESV, Capital Mair	ntenance	PE	-	10	_	-	-	-	-	-	10	-	10	
STATE OF IDAHO (ITD) OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
The FY25 D3 FENCING project will update righ	t-of-way fen	ce thro	μσησιτ Γ	District 3	to main	tain existi	ng infras	tructure			I .		I	
me . 125 55 i Elitento project win apaate ligh	t or way ich	55 11110	~P.1041 I		to main	CAIT CAISTI	10 11111 dS	, a detaile.						



Group: Highway Projects (System) Sort: County

SUBJEC	T TO REVISION	I DUE TO REASONS SUCH	AS FU	INDING, OB	LIGATION	N LIMITATIO	N, PROJE	CT SCOP	E, COST, A	ND POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Location		District			Schedul	led Costs (D			with Match)			Lifetime Dire	ct Costs All F	rograms	
Key No. Mileposts	Work, Detail					See	AvP for dollar	units							
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY25 D3 SIGNING		3	CN	-	-	510	-	-	-	-	-	510	-	510	
ORN23538 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Capital Maintenan	PE	-	10	-	-	-	-	-	-	10	-	10	
STATE OF IDAHO (ITD)	OTHER AS	SETS ST	RW	-	-	-	-	-	-	-	-	-	-	_	
The FY25 D3 SIGNING	project will up	odate signing through	out Dis	strict 3 to	maintai	in existing	infrastru	ıcture.							
STATE, FY29 D3 INTERSE	CTION IMPROV	EMENTS 3	CN	-	-	-	-	-	-	500	-	500	-	500	
ORN23539 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	CPCTY	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
The FY29 D3 INTERSEC	TION IMPROV	/FMFNTS project will i	increas	se safety a	and alle	viate cons	estion h	v one or	more of	the follo	ving: wi	dening the	highway	adding	
additional turn or thro							-	•			_	_		_	ty for
people with disabilities	•	proving the drainage,	TIC VV 3	igiis, addii	ing traini	ic signais,	Signai tii	illing aric	COOTAINE	ition, bet	iter light	ing and im	proved act	CCSSIDIIII	Ly IOI
STATE, FY29 D3 BRIDGE		3	CN							2,250		2,250	2,085	165	
ORN23588 MP 0.000 - 0.000		Bridge Deck Repair	PE	350	_	_	_	_		2,230	_	350	324	26	В
STATE OF IDAHO (ITD)	BR-PRESEI		RW	-								-	-	20	Ь
				ras in Dist	wist 2 to	ما ام مرحل ام	سنطحم اندم								
The FY29 D3 BRIDGE R				ges in Dist		extend b	riage life	span.				I			_
STATE, FY24 D3 STRIPING		3	CN	-	725	-	-	-	-	-	-	725	-	725	1
ORN23803 MP 0.000 - 0.000		OPER, Pavement Marking		-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER AS	SEIS SI	RW	-	-	-	-	-	-	-	-	-	-	-	
D3 Interstate Striping															
STATE, FY25 D3 STRIPING		3	CN	-	-	725	-	-	-	-	-	725	-	725	1
ORN23804 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Pavement Marking		-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER AS	SETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
D3 Interstate Striping															
STATE, FY26 D3 STRIPING	3	3	CN	-	-	-	725	-	-	-	-	725	-	725	1
ORN23805 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Pavement Marking	PE	-	-	-	_	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER AS	SETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
D3 Interstate Striping															
STATE, FY27 D3 STRIPING	3	3	CN	_	_		-	725		_	_	725	_	725	1
ORN23806 MP 0.000 - 0.000		OPER, Pavement Marking		_	_	_	_	-	_	_	_	-	_	-	
STATE OF IDAHO (ITD)	OTHER AS	_	RW	_	_	_	_	_	_	-	_	_	-	_	
D3 Interstate Striping			I												
STATE. FY28 D3 STRIPING	<u> </u>	3	CN						725			705		705	1
ORN23807 MP 0.000 - 0.000		OPER, Pavement Marking		-	-	-	-	-	725	-	-	725	-	725	I
STATE OF IDAHO (ITD)		_		-	-	-	-	-		-	-	-	-		
` '	OTHER AS	DE 10 01	RW			-		-	-			-			
D3 Interstate Striping															



Group: Highway Projects (System)
Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Location	District			Schedule	d Costs (D	Oollars in The	ousands wi	th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail					See	e AvP for dollar	units							
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY29 D3 STRIPING	3	CN	-	-	-	-	-	-	725	-	725	-	725	1
ORN23808 MP 0.000 - 0.000 SAFTY/TRAF OPER, Pavem	ent Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D3 Interstate Striping														
DISTRICT 3 - GARDEN CITY														
LOCAL, CHINDEN DRAINAGE AND DESIGN PLAN, GARD	DEN CI 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
23311 MP 0.000 - 0.000 PLAN/STUDY, Planning/Tran	sportation	PE	-	-	200	-	-	-	-	-	200	185	15	
GARDEN CITY STP-TMA STP-TMA	А	RW	-	-	-	-	-	-	-	-	-	-	-	
Develop a draining plan, cross sections, project I	ist, and pu	ıblic inv	olvemer	nt for the	US 20/	26 (Chind	en Boule	vard) Red	developn	nent Pla	ın from Bra	nstetter S	treet to	

DISTRICT 4

DISTRICT 4 - No City Specified

Fairview Avenue in the City of Garden City.

District + 110 City speci	iica													
STATE, D4 #4 SEAL COATS	4	4 CN	-	-	-	-	1,344	-	-	-	1,344	1,246	98	ļ
20386 MP 0.000 - 0.000 PM, Seal Coat		PE	-	-	-	-	-	-	-	-	110	102	8	
STATE OF IDAHO (ITD) PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
District Wide Seal Coats														
STATE, FY23 D4 SEAL COATS	4	4 CN	3,953	-	-	-	-	-	-	-	3,953	3,663	290	
20423 MP 0.000 - 0.000 PM, Seal Coat		PE	-	-	-	-	-	-	-	-	125	116	9	
STATE OF IDAHO (ITD) PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
District wide seal coats														
STATE, D4 #3 SEAL COATS	4	4 CN	-	-	4,193	-	-	-	-	-	4,193	3,886	307	
20505 MP 0.000 - 0.000 PM, Seal Coat		PE	-	-	-	-	-	-	-	-	110	102	8	
STATE OF IDAHO (ITD) PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
District Wide Seal Coats														
STATE, D4 #2 SEAL COATS	4	4 CN	3,531	-	-	-	-	-	-	-	3,531	3,272	259	
20566 MP 0.000 - 0.000 PM, Seal Coat		PE	-	-	-	-	-	-	-	-	100	93	7	
STATE OF IDAHO (ITD) PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
District Wide Seal Coats														
STATE, FY24 D4 BRIDGE REPAIR	4	4 CN	-	1,942	-	-	-	-	-	-	1,942	1,800	142	
20620 MP 0.000 - 0.000 BR/APPRS, Brid	dge Deck Repair	PE	-	-	-	-	-	-	-	-	230	213	17	В
STATE OF IDAHO (ITD) BR-PRESERV	E STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
D4 District wide Bridge Repair		•								•			-	



Group: Highway Projects (System)
Sort: County

	SUBJEC	T TO REVISION	N DUE TO REA	SONS SUCH	AS FL	JNDING, O						ND POLICY					
Route, Location				District			Schedul		Dollars in Th		th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Milepo	osts	Work, Detail						Se	e AvP for dollar	units							
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY23 D4	BRIDGE	REPAIR		4	CN	1,942	-	-	-	-	-	-	-	1,942	1,799	143	
20637 MP 0.0	000 - 0.000	BR/APPRS, E	Bridge Deck Re	pair	PE	-	-	-	-	-	-	-	-	230	213	17	В
STATE OF IDAHO	(DTI) C	BR-PRESE	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
D4 District wide	e Bridge	repair for FY	/ 23														
STATE, FY25 D4	BRIDGE	REPAIR		4	CN	-	-	2,879	-	-	-	-	-	2,879	2,668	211	
21979 MP 0.0	000 - 0.000	BR/APPRS, E	Bridge Deck Re	epair	PE	150	-	-	-	-	-	-	-	380	352	28	В
STATE OF IDAHO	(ITD)	BR-PRESE	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
Repair multiple	e bridge:	s in District 4															
STATE, D4 OVER	RHEAD SI	GN STRUCTUR	E REPAIR	4	CN	-	586	-	-	-	-	-	-	586	543	43	
22203 MP 0.0	000 - 0.000	SAFTY/TRAF	FOPER, Signin	g Improvem	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO	(DTI) C	OTHER AS	SETS STP		RW	-	-	-	-	-	-	-	-	-	-	-	
This project is t	to priori	tize and repa	ir overhead	sign struct	ures r	needing o	corrective	work as	identified	d by inspe	ection rep	orts thro	oughout	District 4.			
STATE, D4 #6 SE	AL COAT	S		4	CN	-	-	-	3,129	-	-	-	-	3,129	2,899	230	
22220 MP 0.0	000 - 0.000	PM, Seal Coa	at		PE	-	-	-	-	-	-	-	-	110	102	8	
STATE OF IDAHO	(DTI) C	PAVE	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is a	a seal co	at applicatio	n to various	highway s	ection	ıs, to be	determin	ed.					_				
STATE, FY26 D4	BRIDGE	REPAIR		4	CN	-	-	-	2,379	-	-	-	-	2,379	2,205	174	
22247 MP 0.0	000 - 0.000	BR/APPRS, E	Bridge Deck Re	pair	PE	150	-	-	-	-	-	-	-	380	352	28	В
STATE OF IDAHO	(DTI) C	BR-PRESE	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is a	a bridge	repair or pre	eservation to	extend th	e brid	lge life or	n one or r	nore brid	dges in Dis	strict 4.							
STATE, FY23b D4	4 BRIDGE	REPAIR		4	CN	2,010	-	-	-	-	-	-	-	2,010	1,863	147	
22254 MP 0.0	000 - 0.000	BR/APPRS, E	Bridge Deck Re	epair	PE	-	-	-	-	-	-	-	-	220	204	16	В
STATE OF IDAHO	O(ITD)	BR-PRESE	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is t	to perfo	rm bridge rep	pairs and pro	eservation	to ext	end the	bridge life	e on one	or more b	oridges in	D4.		•			•	
STATE, FY23 D4	PLANNIN	IG & SCOPING		4	CN	-	-	-	-	-	-	-	-	-	-	-	
22368 MP 0.0	000 - 0.000	PLAN/STUD	Y, Preliminary E	Engineering	PE	350	200	-	-	-	-	-	-	550	510	40	
STATE OF IDAHO	O (ITD)	PLAN	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is t	to scope	and develop	infrastruct	ure project	s earl	y in the i	mprovem	ent prog	ram also	to develo	p candid	ate infra	structur	e projects	and needs	to be	
entered into th	ne Idaho	Transportati	ion Investme	ent Progra	m.	•	·										
STATE, FY24 D4	PLANNIN	IG & SCOPING		4	CN	-	-	-	-	-	-	-	-	-	-	-	
22369 MP 0.0	000 - 0.000	PLAN/STUD	Y, Preliminary E	Engineering	PE	-	250	-	-	-	-	-	-	250	232	18	
STATE OF IDAHO	OTI)	PLAN	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is t	to scope	and develop	infrastruct	ure project	s earl	y in the i	mprovem	ent prog	ram also	to develo	p candid	ate infra	structur	e projects	and needs	to be	

entered into the Idaho Transportation Investment Program.



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUC		JNDING, OE						ND POLICY	//REGUL				
Route, Location District Distr	t		Schedule	ed Costs (Do	ollars in Tho AvP for dollar u		ith Match)			Lifetime Dire	ct Costs All F	rograms	
Key No. Mileposts Work, Detail	DI-	2022	0004				0000	2020	DDEI	Tatal	Fadanal	Matala	Mataa
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY23 D4 ISP WORKZONE PATROL 4 22853 MP 0.000 - 0.000 SAFTY/TRAF OPER Safety		50	-	-	-	-	-	-	-	50	-	50	
22000 On Firm the Ent, early	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	-	-	-	-		-	-	_	G
Funds for the Idaho State Police to patrol work zones for	, '									1			
STATE, FY24 D4 ISP WORKZONE PATROL 4		-	50	-	-	-	-	-	-	50	-	50	
22855 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
Funds for the Idaho State Police to patrol work zones for	safety												
STATE, FY25 D4 ISP WORKZONE PATROL 4	• • •	-	-	50	-	-	-	-	-	50	-	50	
22857 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
Funds for the Idaho State Police to patrol work zones for	safety												
LOCAL, FY23 MRTA SRTS COORDINATOR & ACTIVITIES 4	CN	64	-	-	-	-	-	-	-	64	59	5	
22913 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	r PE	_	-	-	-	-	-	-	-	-	-	-	
MOUNTAIN RIDES TRANSPO TAP TAP-RURAL	RW	_	-	-	-	-	-	-	-	-	-	-	
This project provides for Safe Routes To School program	persor	nel. educ	ation ma	terials. er	courage	ment inc	entives.	special e	vents ar	nd indirect	costs.		
STATE, FY25 D4 PLANNING & SCOPING 4	CN	-	-	-	-	-	-	-	-	-	-	-	
23004 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering	PE	-	-	250	-	_	-	-	_	250	232	18	
STATE OF IDAHO (ITD) PLAN STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is to scope and develop infrastructure project	ts earl	v in the in	nprovem	ent progr	am also t	to develo	op candid	ate infra	structui	re projects	and needs	to be	
entered into the Idaho Transportation Investment Progra		,					- p			- p j			
STATE, FY27 D4 BRIDGE REPAIRS 4	CN	_	_	_	_	2.842	_	_	_	2,842	2,634	208	
23048 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair	PE	150	_	_	_		_	_	_	380	352	28	В
STATE OF IDAHO (ITD) BR-PRESERVE STP	RW	-	-	-	-	_	-	_	_	-	-	-	G
Bridge repairs at various locations in District 4.													
STATE. D4 FY25 HISTORICAL HIGHWAY SIGNS 4	CN	_	_	105	_	_	_	_	_	105	_	105	
23103 MP 0.000 - 0.000 ENV PRESV, Environmental	PE	_	_	-	_	_	_	_	_	10	_	10	
STATE OF IDAHO (ITD) OTHER ASSETS ST2	RW	-	_	_	_	_	-	_	_	-	-	-	
A statewide plan was developed by the Environmental St	aff to i	undate his	torical si	gns in ne	ed of ren	air and r	enlaceme	ont on the same					
STATE, D4 #7 SEAL COATS 4	CN	-	-	-		-	2,836	-		2,836	2,627	209	
23200 MP 0.000 - 0.000 PM, Seal Coat	PE	_	_	_	_	_	_,000	_	_	35	32	3	
STATE OF IDAHO (ITD) PAVE STP	RW	_	_	-	_	_	_	-	_	-	-	-	G
This project is a seal coat application to various highway:		ns The an	nlication	of a spal	coat will	evtend t	he life of	the nave	ment a	nd incress	the curfa	ce fricti	on
	SECTION	is. The ap	piicatioli	oi a seal	coat Will	eviciin (ne me or	tile pave	illellt d	iiu iiici east	tile Sulla	ce micti	UII
providing for a safer roadway.													



Group: Highway Projects (System) Sort: County

	T TO REVISION DUE TO REASONS SUCI		NDING, OB						AND POLIC	Y/REGUL				1
Route, Location	Distric	t		Schedule	ed Costs (Do			ith Match)			Lifetime Dire	ct Costs All	Programs	
	Work, Detail					AvP for dollar u								
Sponsor	Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 84, D4 FY28 INTERSTATE		CN	-	-	-	-	-	885	-	-	885	-	885	
23210 MP 0.000 - 0.000	SAFTY/TRAF OPER, Pavement Marking		-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	WG
This project is to provid	le safer roadways by maintaining p	aveme	ent stripes	s on the i	interstate									
STATE, FY28 D4 BRIDGE R	REPAIR 4	CN	-	-	-	-	-	2,855	-	-	2,855	2,645	210	
23347 MP 0.000 - 0.000	BR/APPRS, Bridge Deck Repair	PE	400	-	-	-	-	-	-	-	400	371	29	В
STATE OF IDAHO (ITD)	BR-PRESERVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
Bridge repairs at variou	s locations in District 4.	-												
STATE, FY29 D4 BRIDGE R	REPAIR 4	CN	-	-	-	-	-	-	2,250	-	2,250	2,085	165	
ORN23584 MP 0.000 - 0.000	BR/APPRS, Bridge Deck Repair	PE	350	-	-	-	-	-	-	-	350	324	26	В
STATE OF IDAHO (ITD)	BR-PRESERVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This bridge project inclu	udes repair and preservation activi	ities to	extend b	ridge life	of one o	more br	ridges in	District	4.				<u> </u>	
STATE, D4 FY29 INTERSTA		CN	-	-	-	-	-	-	935	-	935	-	935	
ORN23598 MP 0.000 - 0.000	SAFTY/TRAF OPER, Pavement Marking	PE	15	_	-	-	_	-	_	_	15	-	15	
STATE OF IDAHO (ITD)	OTHER ASSETS ST	RW	-	-	-	-	-	-	_	-	-	-	-	G
This project is to provid	e for safer roadways by maintaini	ng pave	ement str	iping on	Interstate	84 in Di	strict 4.							
STATE, D4 RIGHT OF WAY		CN	-	-	515	-	-	-	-	-	515	-	515	
ORN23633 MP 0.000 - 0.000	SAFTY/TRAF OPER, Incidental Repairs	PE	15	-	_	-	-	-	-	-	15	-	15	
STATE OF IDAHO (ITD)	OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will increas	e safety along Interstate 84 by rer	noving	and insta	alling nev	v Right of	Way fen	ce in sel	ected ar	eas.				<u> </u>	
STATE, FY29 D4 #1 SEAL C		CN	-	-	-	-	-	-	2,680	-	2,680	2,483	197	
ORN23643 MP 0.000 - 0.000	PM, Seal Coat	PE	15	15	-	-	-	-	_	_	30	28	2	
STATE OF IDAHO (ITD)	PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pavement preserva	ation project will be a seal coat ap	olicatio	n on vari	ous locat	tions in D	strict. Th	e applic	ation of	a seal coa	at will ex	tend pave	ment life v	while	
	face for a safer roadway,													
STATE, D4 TRAFFIC SIGNA	**	CN	-	-	-	-	-	-	1,580	-	1,580	1,464	116	
ORN23644 MP 0.000 - 0.000	SAFTY/TRAF OPER, Traffic Signals	PE	20	30	30	20	_	-	-	_	100	93	7	
STATE OF IDAHO (ITD)	SFTY&CPCTY STP	RW	-	-	-	-	-	-	_	-	-	-	-	G
This project is to mainta	ain safety and mobility by upgradi	ng traff	ic signals	at locati	ons in Dis	trict 4.					1			
STATE, FY25 D4 MATERIAL		CN	-	-	-	-	-	-	-	-	_	-	-	
ORN23645 MP 0.000 - 0.000	SUP FACIL, Preliminary Engineering On	PE	105	75	_	-	_	-	_	_	180	-	180	
STATE OF IDAHO (ITD)	PAVE ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is for the ac	equisition and development of cor	structi	on mater	ial sites	These site	es are use	ed to su	pport co	nstructio	n and m	aintenance	of the sta	ate high	wav
	gates and other roadway material			5/665.		25 0. 6 05	-	- PO. C CO				. J. M.C 300		,
System with rock aggre	baces and other roadway material	J.												



Group: Highway Projects (System) Sort: County

Route, Location		Distric			Schedule	ed Costs (Do	ollars in Tho	ousands wit	th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Milepos	ts Work, Detail						AvP for dollar u		,					3	
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
STATE, D4 COMM	ERCIAL SEAL COAT	4	CN	-	-	-	-	-	-	4,050	-	4,050	3,753	297	
ORN23663 MP 0.000	- 0.000 PM, Seal Coa	t	PE	10	10	-	-	-	-	-	-	20	19	1	
STATE OF IDAHO	(ITD) PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	_	
This project is a	preservation projec	t to apply a seal coat o	on com	mercial r	outes in	District 4,	this will	extend p	avemei	nt life and	d provid	e for a safe	r road.		
LOCAL, FY24 MRT	A SRTS COORDINATOR	R & ACTIVITIES 4	CN	-	60	-	-	-	-	-	-	60	56	4	
ORN23844 MP 0.000	- 0.000 ENV PRESV,	Bicycle/Pedestrian/Equestri	PE	-	-	-	-	-	-	-	-	-	-	_	
MOUNTAIN RIDES	TRANSPO TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
This project pro	vides for Safe Route	s To School program p	erson	nel, educ	ation ma	terials, er	courage	ment inc	entives,	special e	vents a	nd indirect	costs.		
LOCAL, FY25 MRT	A SRTS COORDINATOR	R & ACTIVITIES 4	CN	-	-	60	-	-	-	-	-	60	56	4	
ORN23845 MP 0.000	- 0.000 ENV PRESV,	Bicycle/Pedestrian/Equesti	PE	-	-	-	-	-	-	-	-	-	-	_	
MOUNTAIN RIDES	TRANSPO TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
This project pro	vides for Safe Route	s To School program p	erson	nel, educ	ation ma	terials, er	courage	ment inc	entives,	special e	vents a	nd indirect	costs.		
DISTRICT:	5														
DISTRICT	5 - No City Spec	cified													
STATE, FY23 D5 B	• 1	5	CN	2,555	_	_	_	_	_	_	_	2,555	2,367	188	l
20636 MP 0.000		Bridge Deck Repair	PE	_,000	-	_	-	_	_	_	_	230	213	17	В
STATE OF IDAHO			RW	_	-	-	-	-	-	-	-	-	-	اِ	
This project will	provide bridge deck	preservation and pre	ventat	ive maint	tenance 1	to the brid	dges. brid	dge appro	paches a	and guard	drail in v	arious loca	tions thro	ughout	
District 5.	processor according to							.01-1							
STATE, FY24 D5 B	RIDGE REPAIR	5	CN	-	1,633	-	-	-	-	-	-	1,633	1,513	120	
20705 MP 0.000	- 0.000 BR/APPRS, B	Bridge Deck Repair	PE	-	_	-	-	-	_	_	-	230	213	17	В
STATE OF IDAHO	(ITD) BR-PRESER	RVE STP	RW	-	-	-	-	-	-	-	-	-	-	J	
This project will	provide bridge deck	preservation and pre	ventat	ive maint	tenance 1	to the brid	dges, brid	lge appro	oaches a	and guard	drail in v	arious loca	tions thro	ughout	
District 5.	,	,					0,	0 - 1 - 1 - 1		0				0	
STATE, FY23 D5 M	ONUMENT PRESERVA	TION 5	CN	-	-	-	-	-	-	_	-	-	-		
20733 MP 0.000	- 0.000 ENV PRESV,	Environmental	PE	160	-	-	-	-	_	_	-	160	148	12	
STATE OF IDAHO	(ITD) RDSIDE	STP	RW	-	-	-	-	-	-	-	-	-	-	J	
This project will	hire a Professional I	and Surveyor to pres	erve se	ection cor	ner and	property	corner m	arkers dı	uring ac	tive const	truction	projects.			-
STATE, FY25 D5 R		5	CN	-	-	114	-	-	-	-	-	114	-	114	
21833 MP 0.000	- 0.000 ENV PRESV,	Environmental	PE	10	-	-	-	-	-	-	-	10	-	10	
STATE OF IDAHO	(ITD) OTHER ASS	SETS ST	RW	-	-	-	-	-	-	-	-	-	-	ا	
												1			



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS S	UCH A	S FUNDING, C						ID POLICY					
10000, 2000000	strict		Schedu		Dollars in The		th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail				S	ee AvP for dollar u	units							
Sponsor Program Fund	F	Ph 2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY25 D5 MONUMENT PRESERVATION	5 (CN -	-	-	-	-	-	-	-	-	-	_	
21834 MP 0.000 - 0.000 ENV PRESV, Environmental	F	PE -	-	160	-	-	-	-	-	160	148	12	
STATE OF IDAHO (ITD) RDSIDE STP	F	- W	-	-	-	-	-	-	-	-	-	-	
The goal of this project is to preserve right of way mor	nume	nts damaged	by road	lway and	associated	construc	ction.						
STATE, FY25 D5 PLANNING & SCOPING	5 (CN -	-	-	-	-	-	-	-	-	-	_	
21835 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportati	on F	PE -	-	250	-	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP	F	- W	-	-	-	-	-	-	-	-	-	-	G
This project provides funds to create project charters	to be	tter define p	roject so	cope, sche	edule and I	oudget be	efore the	project	is recom	mended fo	or inclusio	n in the	Idaho
Transportation Improvement Program.			,	,		Ü		, ,					
STATE, FY24 D5 REVEGETATION	5 (CN -	114	-	-	-	-	-	-	114	-	114	
21854 MP 0.000 - 0.000 ENV PRESV, Environmental	F	PE -	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS ST	F	· W	-	-	-	-	-	-	-	-	-	-	
This project will help vegetate areas disturbed by cons	tructi	on following	the con	npletion o	of work.								
STATE, FY24 D5 MONUMENT PRESERVATION		CN -	-	-	-	-	-	-	-	-	-	_	
21855 MP 0.000 - 0.000 ENV PRESV, Environmental	F	PE -	160	-	_	_	_	-	-	160	148	12	
STATE OF IDAHO (ITD) RDSIDE STP	F	:W -	-	-	-	-	-	-	-	-	-	-	
The goal of this project is to preserve right of way mor	nume	nts damaged	by road	lway and	associated	construc	ction.						
STATE, FY24 D5 PLANNING & SCOPING		CN -	-	-	-	_	-	-	-	-	-	_	
21856 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportati	on F	PE -	250	-	_	_	-	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP		·W -	_	-	-	_	-	-	-	_	_	-	G
This project provides funds to create project charters	to be	tter define n	roiect so	cone. sche	edule and l	oudget he	efore the	project	is recom	mended fo	or inclusio	n in the	Idaho
Transportation Improvement Program.		u.o p	. 0,000	, o p o, o o		00.00000		p. 0,000					
STATE, FY25 D5 BRIDGE REPAIR	5 (CN -	-	2,985	-	-	-	-	-	2,985	2,766	219	
21874 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair	F	PE 150	-	_	-	-	-	-	-	375	347	28	В
STATE OF IDAHO (ITD) BR-PRESERVE STP	F	- W	-	_	-	-	-	-	-	-	-	-	G
Bridge Repairs throughout the District.													
STATE, FY23 D5 REVEGETATION	5 (N 109	-	-	-	-	-	-	-	109	-	109	
21943 MP 0.000 - 0.000 ENV PRESV, Environmental	F	PE -	-	-	_	_	_	-	-	10	-	10	
STATE OF IDAHO (ITD) OTHER ASSETS ST		·W -	-	-	-	-	-	-	-	-	-	-	
This project will help vegetate areas disturbed by cons	tructi	on following	the con	npletion o	of work.								
STATE, FY23 D5 PLANNING & SCOPING		CN -		-	_	-	-	-	-	-	-	_	
21948 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportati		PE 250	-	-	_	_	_	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP			-	_	_	_	-	-	-	-	-	-	G
1 ' '	1								I				-



Group: Highway Projects (System) Sort: County

Route, Loca	tion		N DUE TO REASO	District	IAST	JNDING, C		ed Costs (E	Dollars in Th	ousands wi		ID FOLIC I	/KLGUL	Lifetime Dire		Programs	
Key No.	Mileposts	Work, Detail Program	Fund		Ph	2023	2024	2025	e AvP for dollar 2026	units 2027	2028	2029	PREL	Total	Federal	Motob	Notos
Sponsor					•												Notes
	•		e project chart	ers to b	oetter	define p	roject sco	pe, sche	dule and	budget b	efore the	project	is recor	mmended f	or inclusion	on in the	Idaho
		vement Progr	am.														
*	'26 D5 BRIDGE MP 0.000 - 0.000			5	CN	-	-	-	2,485	-	-	-	-	2,485	2,303	182	-
22278		BR/APPRS, E BR-PRESE	Bridge Deck Repair	•	PE	150	-	-	-	-	-	-	-	380	352	28	В
	IDAHO (ITD)				RW		-	-	-	-	-	-		-	-		G
		_	rious locations	within		ct 5.								1			
*	26 D5 REVEGE			5	CN	-	-	-	112	-	-	-	-	112	-	112	
22287	MP 0.000 - 0.000		, Environmental		PE	10	-	-	-	-	-	-	-	10	-	10	
	IDAHO (ITD)	OTHER AS			RW	-			-	-	-	-		-	-		
	•	_	s disturbed by o	constru		ollowing	the comp	oletion o	f work.								
*	23 D5 NGS CC			5	CN	-	-	-	-	-	-	-	-	-	-	-	
22378	MP 0.000 - 0.000	PLAN/STUDY	•		PE	156	-	-	-	-	-	-	-	156	145	11	
	IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
		•	dinator will enh			•	ments of n	noderniz	ing and n	naintainir	ig the Nat	tional Sp	atial Re	eference Sy	stem and	meeting	g the
		•	nfrastructure tl	hrough	out Ida	aho.								_			
	'24 D5 NGS CC			5	CN	-	-	-	-	-	-	-	-	-	-	-	
22379	MP 0.000 - 0.000	PLAN/STUDY			PE	-	156	-	-	-	-	-	-	156	145	11	
	IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
			dinator will enh				ments of n	noderniz	ing and n	naintainir	ig the Na	tional Sp	atial Re	eference Sy	stem and	meeting	g the
needs of	the National	Spatial Data I	nfrastructure t	hrough	out Ida	aho.											
		RKZONE PATRO		5	CN	-	-	-	-	-	-	-	-	-	-	-	
22512	MP 0.000 - 0.000		OPER, Safety Imp	oroveme	PE	50	-	-	-	-	-	-	-	50	-	50	
STATE OF	IDAHO (ITD)	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	G
Increase I	daho State F	Police patrols i	in work zones.														
STATE, FY	27 D5 REVEGE	ETATION		5	CN	-	-	-	-	112	-	-	-	112	-	112	
22649	MP 0.000 - 0.000	ENV PRESV,	, Environmental		PE	-	10	-	-	-	-	-	-	10	-	10	
STATE OF	IDAHO (ITD)	OTHER AS	SETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This proje	ect will help	egetate areas	s disturbed by o	constru	ction f	ollowing	the comp	letion o	f work.				_				
STATE, D5	MATERIALS F	RECONNAISSAN	CE	5	CN	-	-	-	-	-	-	-	-	-	-	-	
22654	MP 0.000 - 0.000	SYS PLN, Sy	stem Planning		PE	25	-	-	-	-	-	-	-	150	-	150	
STATE OF	IDAHO (ITD)	PLAN	ST		RW	-								-			
This proje	ect will provi	de funds for th	ne materials lab	to run	tests	for pote	ntial and ι	upcomin _i	g projects	S.							



Group: Highway Projects (System) Sort: County

		CT TO REVISION	DUE TO REASO		1 AS FUN	NDING, OB						ND POLICY					
				District			Schedule				ith Match)			Lifetime Dire	ct Costs All F	rograms	
SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLICATION, PROJUCT SCOPE, COST, AND POLICYRE GULATTOW LED CANTON. South Milegoris Monk, Detail Scheduled Costs (Collars in Thousands with Match) Repair Monk, Detail Scheduled Costs (Collars in Thousands with Match) Repair Monk, Detail Scheduled Costs (Collars in Thousands with Match) Repair Monk, Detail Scheduled Costs (Collars in Thousands with Match) Repair Monk, Detail Scheduled Costs (Collars in Thousands with Match) Repair Monk, Detail Scheduled Costs (Collars in Thousands with Match) Repair Monk, Detail Scheduled Costs (Collars in Thousands with Match) Starte, Fryz DS BRIDGE REPAIR STATE, Fryz DS BRIDGE REPAIR RW																	
			Fund			2023	2024	2025	2026		2028	2029	PREL		Federal	Match	Notes
STATE, F		REPAIR		5	CN	-	-	-	-	2,938	-	-	-	2,938	2,722	216	
22695	MP 0.000 - 0.000	BR/APPRS, E	Bridge Deck Repa	iir	PE	150	-	-	-	-	-	-	-	380	352	28	В
STATE O	F IDAHO (ITD)	BR-PRESE	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
Bridge R	epairs throug	hout the Distr	ict.														
STATE, F	Y24 D5 ISP WO	RKZONE PATRO	L	5	CN	-	50	-	-	-	-	-	-	50	-	50	
22761	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject is to fund	ISP for traffic	support durin	g constr	uction.												
STATE, F	Y25 D5 ISP WO	RKZONE PATRO	L	5	CN	-	-	50	-	-	-	-	-	50	-	50	
22762	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject is to fund	ISP for traffic	support durin	g constr	uction.												
STATE, F	Y25 D5 NGS CC	ORDINATOR		5	CN	-	-	156	-	-	-	-	-	156	145	11	
22818	MP 0.000 - 0.000	PLAN/STUDY	, Operations		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
The Nati	onal Geodeti	C Survey Coord	dinator will en	hance th	ne acco	mplishm	ents of n	noderniz	ing and r	naintainir	ng the Na	tional Sp	atial Re	ference Sy:	stem and i	neeting	the
needs of	f the National	Spatial Data II	nfrastructure	through	out Idal	no.											
LOCAL, F	Y23 SICOG SRT	S COORDINATO	R & ACTIVITIES	5	CN	64	-	_	-	_	-	-	-	64	59	5	1
22916	MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedestria	an/Equestr	PE	_	_	_	-	_	-	_	-	_	_	_	
MISCELL	ANEOUS		•			_	-	-	-	-	-	-	-	-	-	-	
This pro	ject provides	for Safe Route	s To School p	rogram p	ersonn	el, educa	ation ma	terials, e	ncourage	ement inc	centives, s	special e	vents ar	nd indirect	costs.		
STATE, D	5 FY26 HISTOR	ICAL HIGHWAY	SIGNS	5	CN	-	-	-	105	-	-	-	-	105	-	105	
23104	MP 0.000 - 0.000	ENV PRESV,	Environmental		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	OTHER AS	SETS ST2		RW	-	-	-	-	-	-	-	-	-	-	-	
A statew	ide plan was	developed by	the Environm	ental Sta	off to up	odate his	torical si	igns in ne	eed of re	pair and r	eplaceme	ent	I				
STATE, F	Y28 D5 REVEGI	ETATION		5	CN	-	-	-	-	-	112	-	-	112	-	112	
23129	MP 0.000 - 0.000	ENV PRESV,	Environmental		PE	10	-	-	-	-	_	-	-	10	-	10	
STATE O	F IDAHO (ITD)	OTHER AS	SETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	ject will help v	vegetate areas	disturbed by	constru	ction fo	llowing t	he comp	oletion o	f work.								
STATE, F	Y24 D5 INTERS	ECTION IMPROV	'EMENTS	5	CN	-	-	-	-	-	-	-	-]	-	-	-	
23133	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety		PE	-	55	-	-	-	-	-	-]	55	51	4	
STATE O	F IDAHO (ITD)	SAFETY	ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	ject will allow	for improvem	nents to inters	ections 1	hrough	out sout	heasterr	n Idaho.									-



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REAS		AS FUI	NDING, OB						ND POLICY	r/REGUL			_	
Route, Location	District			Schedule			housands w	ith Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail						AvP for dolla								
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY27 D5 INTERSECTION IMPROVEMENTS	5	CN	-	-	-	-	-	-	-	-	-	-	-	
23134 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety		PE	-	-	-	-	55	-	-	-	55	51	4	
STATE OF IDAHO (ITD) SAFETY ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will allow for improvements to inters	sections t	hrough	hout sout	heastern	Idaho.									
STATE, FY26 D5 NGS COORDINATOR	5	CN	-	-	-	156	-	-	-	-	156	145	11	
23153 MP 0.000 - 0.000 PLAN/STUDY, Operations		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
The National Geodetic Survey Coordinator will er	nhance th	e acco	mplishme	ents of m	oderniz	ing and	maintaini	ng the Na	tional Sp	atial Re	ference Sy	stem and	meeting	the
needs of the National Spatial Data Infrastructure			•			Ü		Ü			,			•
STATE, FY28 D5 BRIDGE REPAIR	5	CN	-	-	-	-	-	3,250	-	-	3,250	3,012	238	
23169 MP 0.000 - 0.000 BR/APPRS, Pavement Rehab	ilitation &	PE	100	-	-	-	-	-	-	-	415	385	30	
STATE OF IDAHO (ITD) BR-PRESERVE BR-STAT	E	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will provide for bridge deck preserva	tion and	other p	preventat	ive main	tenance	treatm	ents throu	ighout Di	strict 5.		•			
STATE, FY26 D5 PLANNING & SCOPING	5	CN	-	-	-	-	-	-	-	-	-	-	-	
23172 MP 0.000 - 0.000 SYS PLN, Planning/Transport	ation Study	PE	-	-	-	250	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides funds to create project char	rters to b	etter o	define pro	ject scor	oe, sche	dule and	d budget b	efore the	project	is recon	nmended f	or inclusio	n in the	Idaho
Transportation Improvement Program.														
STATE, FY27 D5 PLANNING & SCOPING	5	CN	-	-	-	-	_	-	_	-	-	-	_	
23173 MP 0.000 - 0.000 SYS PLN, System Planning		PE	-	_	_	-	250	-	_	-	250	232	18	
STATE OF IDAHO (ITD) PLAN ST		RW	-	_	_	-	_	_	_	_	-	_	_	
This project provides funds to create project char	rters to b	etter o	define pro	piect scor	oe. sche	dule and	d budget b	efore the	project	is recon	nmended f	or inclusio	n in the	Idaho
Transportation Improvement Program.				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , ,				, , , , , , , ,					
STATE, FY28 D5 PLANNING & SCOPING	5	CN	_	_	_	_	_	_	_	_	_	_	_	
23174 MP 0.000 - 0.000 SYS PLN, Planning/Transport.			_	_	_	_	_	250	_	_	250	232	18	
STATE OF IDAHO (ITD) PLAN ST	,	RW	-	-	-	-	-	-	_	_	-		-	
This project provides funds to create project char	rters to b	etter o	define pro	piect scor	ne. sche	dule and	d budget h	efore the	project	is recon	nmended f	or inclusio	n in the	Idaho
Transportation Improvement Program.			zomie pre	-,	,				. p. 0,000	.5 . 55011				
STATE, FY26 D5 MONUMENT PRESERVATION	5	CN			_	_					l _		_	
23260 MP 0.000 - 0.000 ENV PRESV, Environmental	3	PE	_	_		- 155	-	-	-	_	155	144	11	
STATE OF IDAHO (ITD) RDSIDE STP		RW	_	_		100	_	-	_	_	-	-	' '	
011112 01 121110 (112)							- d							
The goal of this project is to preserve right of war	y monum	ents d	amaged b	y roadw	ay and a	issociate	ea constru	iction.						



Group: Highway Projects (System)
Sort: County

SUBJECT TO REVISION DUE TO REASONS SUBJECT TO REVISION DUE TO REVISION		AO I OINDINO, C		d Costs (Do				VD I OLIOI	TALCOL	Lifetime Dire		Programs	1
Key No. Mileposts Work, Detail	uiot		Ochicadic	•	AvP for dollar u		itii iviatori)			Lilcuitic Dire	Ct OOSIS All I	rograms	
Sponsor Program Fund		Ph 2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY27 D5 MONUMENT PRESERVATION	5 (CN -	-	-	-	_	-	-	-	-	-	_	
23261 MP 0.000 - 0.000 ENV PRESV, Environmental		PE -	-	-	-	150	-	_	_	150	139	11	
STATE OF IDAHO (ITD) RDSIDE STP	F	- WS	-	-	-	_	-	-	-	-	-	-	
The goal of this project is to preserve right of way mon	ume	nts damaged	by roadw	ay and as	ssociated	constru	ction.			l			
STATE, FY28 D5 MONUMENT PRESERVATION	5 (-	-	-	-	-	-	-	-	-	-	
23262 MP 0.000 - 0.000 ENV PRESV, Environmental	1	PE -	-	-	-	-	150	-	-	150	139	11	
STATE OF IDAHO (ITD) RDSIDE STP	F	- WS	-	-	-	-	-	-	-	-	-	-	
The goal of this project is to preserve right of way mon	ume	nts damaged	by roadw	ay and as	sociated	constru	ction.			•			
STATE, FY23 D5 INTERSTATE STRIPING	5 (CN 10	-	-	-	-	-	-	-	10	-	10	
23709 MP 0.000 - 0.000 SAFTY/TRAF OPER, Pavement Mark	ing I	PE -	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS STLI	F	- WS	-	-	-	-	-	-	-	-	-	-	
D5 Interstate Striping													
STATE, FY29 D5 MONUMENT PRESERVATION	5 (CN -	-	-	-	-	-	-	-	-	-	-	
ORN23551 MP 0.000 - 0.000 ENV PRESV, Environmental	1	PE -	-	-	-	-	-	210	-	210	195	15	
STATE OF IDAHO (ITD) RDSIDE ST	F	- RW	-	-	-	-	-	-	-	-	-	-	
The goal of this project is to preserve right of way mon	ume	nts damaged	d by roadw	ay and as	ssociated	constru	ction.						
STATE, FY29 D5 REVEGETATION	5 (CN -	-	-	-	-	-	110	-	110	102	8	
ORN23552 MP 0.000 - 0.000 ENV PRESV, Environmental	1	PE 10	-	-	-	-	-	-	-	10	9	1	
STATE OF IDAHO (ITD) OTHER ASSETS ST	F	- RW	-	-	-	-	-	-	-	-	-	-	
The project will vegetate the roadside areas from the p	revi	ous year's co	nstruction	projects									
STATE, FY29 D5 ISP WORKZONE PATROL	5 (CN -	-	-	-	-	-	50	-	50	46	4	
ORN23553 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety		PE -	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS ST	F		-	-	-	-	-	-	-	-	-	-	
This project is for support during construction.													
STATE, FY29 D5 PLANNING AND SCOPING	5 (CN -	-	-	-	-	-	-	-	-	-	-	
ORN23554 MP 0.000 - 0.000 SYS PLN, System Planning		PE -	-	-	-	-	-	250	-	250	232	18	
STATE OF IDAHO (ITD) PLAN ST	F		-	-	-	-	-	-	-	-	-	-	
This project is programmed to better refine the scope of			jects prior	to puttin	g them ir	n the ITII	Ρ.						
STATE, FY25 D5 REPLACEMENT SIGN STRUCTURES	5 (-	225	-	-	-	-	-	225	208	17	
ORN23570 MP 0.000 - 0.000 SUP FACIL, Signing Improvements		PE 70	-	-	-	-	-	-	-	70	65	5	
STATE OF IDAHO (ITD) OTHER ASSETS ST	F	- WS	-	-	-	-	-	-	-	-	-	-	



Group: Highway Projects (System) Sort: County

Route, Location Distr	_				Dollars in The				7112002	Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				S	ee AvP for dollar u	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This project will be to replace signs at various locations,	includin	ıg:											
US-91, Exit 36													
l-15 B, Alameda/Yellowstone													
-15B, Yellowstone/Alameda													
STATE, FY25 D5 INTERSECTION SIGNAL EQUIPMENT	5 CN	-	-	150	-	-	-	-	-	150	139	11	
ORN23571 MP 0.000 - 0.000 SAFTY/TRAF OPER, Traffic Signals	PE	15	-	-	-	-	-	-	-	15	14	1	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will allow for the replacement of signal equi	pment a	at various	interse	ctions th	roughout I	District 5							
STATE, FY29 D5 BRIDGE REPAIR	5 CN	-	-	-	-	-	-	2,314	-	2,314	2,144	170	
ORN23592 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair	PE	415	-	-	-	-	-	-	-	415	385	30	
STATE OF IDAHO (ITD) BR-PRESERVE BR-STATE	RW	-	-	-	-	-	-	-	-	-	-	-	
This will be a series of Bridge Preservation projects, aim	ed at ext	tending th	ne lifecy	cle of br	idge decks	through	out Distr	rict 5.					
- ,	5 CN	-	-	4,600	-	-	-	-	-	4,600	4,262	338	
ORN23604 MP 0.000 - 0.000 PM, Concrete Pavement	PE	325	-	-	-	-	-	-	-	325	301	24	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project is a concrete slab replacement, intended to	replace	damage	d concr	ete along	yellowsto	ne Avenเ	ie in Pod	catello an	d Chubl	ouck.			
STATE, FY26 D5 ISP WORKZONE PATROL	5 CN	-	-	-	50	-	-	-	-	50	46	4	
ORN23627 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project is for traffic support during construction													
STATE, FY27 D5 ISP WORKZONE PATROL	5 CN	-	-	-	-	50	-	-	-	50	46	4	
ORN23628 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project is for traffic support during construction													
STATE, FY24 D5 STRIPING	5 CN	-	725	-	-	-	-	-	-	725	-	725	
ORN23809 MP 0.000 - 0.000 SAFTY/TRAF OPER, Pavement Markin	g PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
D5 Interstate Striping													
STATE, FY25 D5 STRIPING	5 CN	-	-	725	-	-	-	-	-	725	-	725	
ORN23810 MP 0.000 - 0.000 SAFTY/TRAF OPER, Pavement Markin	g PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW			-			_	_		-		-	
D5 Interstate Striping													



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Location Key No. Mileposts	Work, Detail		District			Schedule	•	ollars in The		th Match)			Lifetime Dire	ct Costs All I	Programs	
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY26 D5 STRIPING	<u> </u>		5	CN	_	_	_	725	_	_	_	_	725	_	725	
ORN23811 MP 0.000 - 0.000		OPER, Pavem	ent Marking	PE	-	-	-	_	-	-	-	-	-	-	_	
STATE OF IDAHO (ITD)	OTHER ASS	SETS ST	0	RW	-	-	-	-	-	-	-	-	-	-	-	
D5 Interstate Striping																
STATE, FY27 D5 STRIPING	3		5	CN	-	-	-	-	725	-	-	-	725	-	725	
ORN23812 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Pavem	ent Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASS	SETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D5 Interstate Striping																
STATE, FY28 D5 STRIPING	3		5	CN	-	-	-	-	-	725	-	-	725	-	725	
ORN23813 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Pavem	ent Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASS	SETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D5 Interstate Striping																
STATE, FY29 D5 STRIPING	3		5	CN	-	-	-	-	-	-	725	-	725	-	725	
ORN23814 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Pavem	ent Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASS	SETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D5 Interstate Striping																
LOCAL, FY24 SICOG SRT	S COORDINATO	R & ACTIVITIE	S 5	CN	-	60	-	-	-	-	-	-	60	56	4	1
ORN23846 MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedest	rian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
MISCELLANEOUS	TAP	TAP-RU	RAL	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides f	or Safe Route	s To School	orogram p	ersonr	nel, educa	ation ma	terials, e	ncourage	ment inc	entives,	special e	vents ar	nd indirect	costs.		
LOCAL, FY25 SICOG SRT	S COORDINATO	R & ACTIVITIE	S 5	CN	-	-	60	-	-	-	-	-	60	56	4	1
ORN23847 MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedest	rian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	1
MISCELLANEOUS	TAP	TAP-RU	RAL	RW	-	-	-	-	-	-	-	-	-	-	-	

DISTRICT 6

DISTRICT 6 - No City Specified

STATE, FY23 D6 BRIDGE R	EPAIR 6	CN	3,498	-	-	-	-	-	-	-	3,498	3,241	257	
20458 MP 0.000 - 0.000	BR/APPRS, Bridge Deck Repair	PE	-	-	-	-	-	-	-	-	230	213	17	В
STATE OF IDAHO (ITD)	BR-PRESERVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will repair	various bridges on the State and N	lation	nal Highw	ay Syste	ms within	District 6.				-				
STATE, FY24 D6 BRIDGE R	EPAIR 6	CN	-	1,450	-	-	-	-	-	-	1,450	1,344	106	
20726 MP 0.000 - 0.000	BR/APPRS, Bridge Deck Repair	PE	-	-	-	-	-	-	-	-	230	213	17	В
STATE OF IDAHO (ITD)	BR-PRESERVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G



Group: Highway Projects (System) Sort: County

Route, Loc		CT TO REVISIO			JNDING, O						ID POLICY	/REGUL			Programs	
Key No.		Work, Detail	Diotilo			Conoda		•		in matery			Zirotimo Biro	30 0000 7 111 1	rogramo	
Sponsor	'	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This pro	ject will repai	r various bridg	ges on the State and N	ationa	l Highwa	v System	s within	District 6.					•			
	Program Fund Program Fund Program Program Fund Program Pro															
21875	MP 0.000 - 0.000	BR/APPRS, I	Bridge Deck Repair	PE	150	-	-	-	-	-	-	-	410	380	30	В
STATE C	OF IDAHO (ITD)	BR-PRESE	RVE BR-STATE	RW	-	-	-	-	-	-	-	-	-	-	-	G
The Hea	dquarters Bri	dge Section ar	nd the District Bridge F	orema	an have i	dentified	bridge :	structures	that need	prevent	ative ma	intenar	nce or repai	r. The stru	uctures	are in
fair or b	etter conditio	n. Repaired a	nd properly maintaine	d they	should h	ave mar	y more	useful year	rs.							
STATE, F	Y26 D6 BRIDGE	REPAIR	6	CN	-	-	-	2,900	-	-	-	-	2,900	2,687	213	
22235	MP 0.000 - 0.000	BR/APPRS, I	Bridge Deck Repair	PE	150	-	-	-	-	-	-	-	400	371	29	В
STATE C	OF IDAHO (ITD)	BR-PRESE	RVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
The sco	pe of work on	the bridge ma	ay include concrete pa	atching	g, protect	tive over	lays, brid	dge gaurdr	ail retrofi	ts,expans	sion joint	replac	ements, be	aring repa	airs or	
replacer	ments, etc.															
STATE, F			6		-	-	-	-	-	-	-	-	-	-	-	
22372					250	-	-	-	-	-	-	-	250	232	18	
					-	-	-	-	-	-	-	-	-	-	-	G
					y in the ii	mproven	nent pro	gram also	to develo	p candida	ate infras	structu	re projects	and needs	s to be	
		•	ion Investment Progra	m.												
			6	_	-	-	-	-	-	-	-	-	-	-	-	
22374					-	250	-	-	-	-	-	-	250	232	18	
	. ,				-	-	-	-	-	-	-	-	-	-	-	G
					y in the ii	mproven	nent pro	gram also	to develo	p candida	ate infras	structu	re projects	and needs	s to be	
ļ		•	ion Investment Progra	_												
			6		520	-	-	-	-	-	-	-		-		
22661					-	-	-	-	-	-	-	-	10	-	10	
	, ,				-		-	-	-	-	-		-	-	-	
_				_		out the o	listrict.									
,					163	-	-	-	-	-	-	-		-		
22662					-	-	-	-	-	-	-	-	10	-	10	
	()				-	-	-	-	-	-	-		-	-	-	
			eas in the district. Loca			ermined	by the d	istrict geol	ogist.						-	
			6		219	-	-	-	-	-	-	-		-		
22663					-	-	-	-	-	-	-	-	10	-	10	
	()				-	-		-	-	-	-	-	-	-	-	
This pro	ject consist of	installing flex	tible delineators along	state l	highways	S.										



Group: Highway Projects (System) Sort: County

	I TO REVISION DUE TO REASO		AS FUN	NDING, OB						ND POLICY	//REGUL				
	Made Datail	District			Schedule	,			vitn Match)			Lifetime Dire	ct Costs All F	rograms	
				0000	0004				0000	0000	DDE				N
	-			2023	2024	2025	2026		2028	2029	PREL				Notes
SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDINS, OBLIGATION, INITIATION, PROJECT SCOPE, COST. AAI POLICY/REGULATION/RUE CHANKES Rove, footbase in Thousands with Mainth) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) See Novel (Location in Mark) STATE (PIDAHO (ITD) PLAN STATE (PIDAHO (ITD) PLAN STATE (PIDAHO (ITD) PLAN STATE (PIDAHO (ITD) PLAN STATE (PIDAHO (ITD) STATE (PIDAHO															
		ir		150	-	-	-	-	-	-	-	150	139	11	В
STATE OF IDAHO (ITD)	BR-PRESERVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will consist	of preservation work on v	arious b	ridges i	in District	t 6.										
			50												
22863 MP 0.000 - 0.000	SAFTY/TRAF OPER, Safety		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS ST		RW	-	-	-	-	-	-	-	-	-	-	-	G
Funds for the Idaho Sta	ate Police to patrol work zo	nes for s	safety.												
22865 MP 0.000 - 0.000	No. Allieposts Work, Detail Scheduled Costs (Dollars in Thousands with Match) No. Mileposts Work, Detail Ph														
STATE OF IDAHO (ITD)			RW	-	_	-	-	-	-	-	-	-	-	-	G
Funds for the Idaho Sta	ate Police to patrol work zo	nes for s	safety.									<u> </u>			
	<u> </u>	6	· ·	_	-	50	_	_	_	_	_	50	-	50	
				_	_	_	_	_	_	_	_	_	_	-	
				-	_	_	_	-	_	_	_	_	-	_	G
Funds for the Idaho Sta	ate Police to patrol work zo	nes for s	safety.									l			
	·	6		-	-	-	-	-	-	-	-	-	-	-	
23005 MP 0.000 - 0.000	PLAN/STUDY, Preliminary Eng	jineering	PE	-	-	250	-	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD)	PLAN STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is to scope	and develop infrastructure	e project	s early	in the im	provem	ent pro	gram also	to devel	op candid	late infra	structui	re projects	and needs	to be	
entered into the Idaho	Transportation Investmen	t Progra	m.						·						
STATE, D6 FY26 HISTORIO	CAL HIGHWAY SIGNS	6	CN	-	-	-	105	-	-	-	-	105	-	105	
23105 MP 0.000 - 0.000	ENV PRESV, Environmental		PE	-	-	-	_	_	-	_	_	10	-	10	
STATE OF IDAHO (ITD)	OTHER ASSETS ST2		RW	-	-	-	_	-	-	-	-	-	-	-	
A statewide plan was d	eveloped by the Environm	ental Sta	aff to u	pdate his	torical s	igns in n	eed of re	pair and i	replacem	ent.					
•	<u> </u>			-	-	-	-	-		-	-	2,397	2,221	176	
,		ir		250	100	-	-	-	_	_	_	*		26	
			RW	-	-	-	-	-	_	_	-	_	-	-	
This project will provid	e bridge deck preservation	and pre	ventitiv	ve mainte	enance t	o the br	idges, bri	dge appr	oaches, a	nd gaurd	rail in v	arious loca	tion throu	ghout D	06.
		6		-		-	-	-	-	-	-	1	-	_	
*		ement Mar	PE	-	_	-	-	-	-	_	_	20	-	20	
STATE OF IDAHO (ITD)				-	-	-	-	-	-	-	-	-	-	-	
This project will mill an	d overlay spot locations in	District	6.									1			
<u> </u>	· ·														



Group: Highway Projects (System) Sort: County

See AspP for dollar units	-
STATE, FY24 D6 ROCKFALL MITIGATION	-
23249 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety Improveme PE RW	
STATE OF IDAHO (ITD) OTHER ASSETS ST RW	<u> </u>
This project will eliminate rockfall hazards along the state highway system Location to be determined. STATE, FY24 D6 ROAD CLOSURE GATES 6 CN 326 336 336 33250 MP 0.000 0.000 SAFTY/TRAF OPER, Safety Improveme RW	<u>-l</u>
STATE, FY24 D6 ROAD CLOSURE GATES 6 CN 326 .	
23250 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety Improveme STATE OF IDAHO (ITD) OTHER ASSETS ST RW	
STATE OF IDAHO (ITD)	
This project will construct road closure gates in District 6. Locations to be determined. STATE, FY24 D6 INLAY PAVEMENT MARKINGS 6 CN - 515 515 477 23398 MP 0.000 - 0.000 SAFTY/TRAF OPER, Pavement Marking PE	-
STATE, FY24 D6 INLAY PAVEMENT MARKINGS 6 CN - 515 515 477 23398	-
23398 MP 0.000 - 0.000 SAFTY/TRAF OPER, Pavement Marking STATE OF IDAHO (ITD) OTHER ASSETS STP RW	
STATE OF IDAHO (ITD) OTHER ASSETS STP RW	
STATE, FY23 D6 INTERSTATE STRIPING 6 CN 10 10	-
23710 MP 0.000 - 0.000 SAFTY/TRAF OPER, Pavement Marking PE RW	-
STATE OF IDAHO (ITD) OTHER ASSETS STLI RW -	
D6 Interstate Striping STATE, STATE, FY29 D6 BRIDGE REPAIR	-
STATE, STATE, FY29 D6 BRIDGE REPAIR 6 CN 2,250 - 2,250 2,085 10 ORN23574 MP 0.000 - 0.000 BR/APPRS, Bridge Rehabilitation PE 350 350 324 55 STATE OF IDAHO (ITD) BR-PRESERVE BR-STATE RW	-
ORN23574 MP 0.000 - 0.000 BR/APPRS, Bridge Rehabilitation PE 350 350 324 STATE OF IDAHO (ITD) BR-PRESERVE BR-STATE RW	
STATE OF IDAHO (ITD) BR-PRESERVE BR-STATE RW	
This project scope will do preservation on bridges throughout District 6. STATE, FY25 D6 MILL & OVERLAY ORN23581 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement Mar PE 10 10 9 STATE OF IDAHO (ITD) OTHER ASSETS ST RW	
STATE, FY25 D6 MILL & OVERLAY ORN23581 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement Mar STATE OF IDAHO (ITD) OTHER ASSETS ST OTHER scope of work for this project is to construct milling and/or overlays in defecient areas throughout the district.	-
ORN23581 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement Mar STATE OF IDAHO (ITD) OTHER ASSETS ST RW	
STATE OF IDAHO (ITD) OTHER ASSETS ST RW	
The scope of work for this project is to construct milling and/or overlays in defecient areas throughout the district.	
	-
STATE, FY25 D6 ROCKFALL MITIGATION 6 CN 330 330 306 2	
ORN23582 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety PE 20 -	
STATE OF IDAHO (ITD) OTHER ASSETS ST RW	-
This project will mitigate areas within the district where rockfall has been unsafe for the traveling public.	
STATE, FY25 IDAHO FALLS AREA MEDIAN CURB REPLACEME 6 CN 530 530 491	
ORN23583 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Curb & Gutter PE 30 30 28	
STATE OF IDAHO (ITD) OTHER ASSETS ST RW	-
The scope of this project is to remove and replace median concrete curbing on US20 and Yellowstone Hwy in Idaho Falls.	
STATE, FY25 D6 INLAY PAVEMENT MARKINGS 6 CN 525 525 - 525	
ORN23585 MP 0.000 - 0.000 SAFTY/TRAF OPER, Pavement Marking PE 20 20 - 20	
STATE OF IDAHO (ITD) OTHER ASSETS ST RW	i



Group: Highway Projects (System)
Sort: County

	T TO REVISION DUE TO REASO		I AS FUN	IDING, OB						ND POLICY	//REGUL				,
Route, Location		District			Schedu		Dollars in Th		th Match)			Lifetime Direct	ct Costs All F	rograms	
Key No. Mileposts	Work, Detail					S	ee AvP for dollar	units							
Sponsor	Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
The scope of work for t	his project is to construct i	nlaid pa	vement	t marking	g at loca	tions to	be determ	nined.							
STATE, FY25 D6 DMS INST	ALLATION	6	CN	-	-	530	-	-	-	-	-	530	-	530	
ORN23589 MP 0.000 - 0.000	SAFTY/TRAF OPER, Safety Im	proveme	PE	30	-	-	-	-	-	-	-	30	-	30	
STATE OF IDAHO (ITD)	OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
The scope of work for t	his project is to install DMS	5 boards	at stat	e bounda	aries be	tween Id	daho and V	Vyoming	and also	Idaho ar	nd Mon	tana in disti	rict 6.		
STATE, FY25 D6 ROAD CL	OSURE GATES	6	CN	-	-	370	-	-	-	-	-	370	-	370	
ORN23590 MP 0.000 - 0.000	SAFTY/TRAF OPER, Safety		PE	20	-	-	-	-	-	-	-	20	-	20	
STATE OF IDAHO (ITD)	OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
The scope of work for t	his project is to install road	d closure	gates i	in strateg	gic locat	ions for	providing	closure o	f roads d	luring wii	nter sto	rms and otl	her eleme	nts that	
create unsafe travel.															
STATE, FY24 D6 STRIPING		6	CN	-	725	-	-	-	-	-	-	725	-	725	
ORN23815 MP 0.000 - 0.000	SAFTY/TRAF OPER, Pavemer	t Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D6 Interstate Striping															
STATE, FY25 D6 STRIPING	i	6	CN	-	-	-	-	-	-	-	-	-	-	-	
ORN23816 MP 0.000 - 0.000	SAFTY/TRAF OPER, Pavemer	t Marking	PE	-	-	725	-	-	-	-	-	725	-	725	
STATE OF IDAHO (ITD)	OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D6 Interstate Striping		'										•		•	
STATE, FY26 D6 STRIPING		6	CN	-	-	-	725	-	-	-	-	725	-	725	
ORN23817 MP 0.000 - 0.000	SAFTY/TRAF OPER, Pavemer	t Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D6 Interstate Striping														-	
STATE, FY27 D6 STRIPING		6	CN	-	-	-	-	725	-	-	-	725	-	725	
ORN23818 MP 0.000 - 0.000	SAFTY/TRAF OPER, Pavemer	t Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D6 Interstate Striping		•						-				-		•	
STATE, FY28 D6 STRIPING	i	6	CN	-	-	-	-	-	725	-	-	725	-	725	
ORN23819 MP 0.000 - 0.000	SAFTY/TRAF OPER, Pavemer	t Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D6 Interstate Striping														-	
STATE, FY29 D6 STRIPING	i	6	CN	-	-	-	-	-	-	725	-	725	-	725	
ORN23820 MP 0.000 - 0.000	SAFTY/TRAF OPER, Pavemer	t Marking	PE	-	-	-	-	-	-	_	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
D6 Interstate Striping		<u> </u>										•			



Group: Highway Projects (System) Sort: County

		ECT TO REVISION	I DUE TO REASONS	30СП	ASTU	INDING, OI						ID POLICT					
Route, Lo				District			Schedule	`		ousands wi	th Match)]	Lifetime Dire	ct Costs All F	Programs	
Key No.	Mileposts	Work, Detail							AvP for dollar								
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
ELMO	ORE																
ELMO	ORE - No	City Specifi	ed														
	CO RD IC, ELM	• 1		3	CN	11,000	_	_	_	_	_	_	-	11,000	10,150	850	
19860	MP 74.374 - 74.3		Bridge Replacement		PE	-	_	_	_	-	_	_	_	1,000	923	77	В
STATE C	OF IDAHO (ITD)	BR-RESTO	•		RW	_	-	-	-	-	-	-	-	-	-	-	W
The I-84	Simco Road	Interchange pr	oject located in E	Imore	Cour	nty will re	eplace the	Simco R	oad inte	change t	hat is cur	rently in	poor co	ndition ar	nd is struct	urally	
deficien	t. Ramps wil	l be upgraded t	o meet the stand	dards f	for the	80MPH	speed lin	nit. The _l	oroject is	located	at mile po	oint 74.3	74.				
STC-381	6, OLD HWY 30:	OLD OREGON T	RAIL RD TO E 54TH	S 3	CN	1,750	-	-	-	-	-	-	-	1,750	1,622	128	
20182	MP 105.410 - 10	7.530 RESRF/RES	ΓO&REHAB, Resurfa	cing	PE	-	-	-	-	-	-	-	-	232	215	17	
MOUNTA	AIN HOME HD	STP-RURA	L (L) STP-RURAL		RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	ject is located	d near City of N	/lountain Home, I	Hamm	nett ar	nd Glenn	s Ferry in	Elmore C	County ar	nd consist	s mostly	of a thre	e inch o	verlay ove	er the exist	ting 26 f	eet
wide pa	vement in or	der to improve	the safety and lo	ngevi	ty of t	he pavei	ment sect	ion along	this por	tion of th	e roadwa	ay. The p	oroject is	s located o	on STC-381	L6 betwe	een
mile poi	ints 105.41 ar	nd 107.53.	,		•	•			,			, ,	•				
STC-380	5, SIMCO RD RI	EHABILITATION, E	LMORE CO	3	CN	-	-	-	-	2,196	-	-	-	4,956	4,592	364	
21981	MP 102.300 - 11	5.100 RESRF/RES	ΓO&REHAB, Paveme	nt Re	PE	-	-	-	-	-	-	-	-	569	527	42	
MOUNTA	AIN HOME HD	STP-RURA	L (L) STP-RURAL		RW	-	-	-	-	-	-	-	-	-	-	-	M
STC-380	5, SIMCO RD RI	EHABILITATION, E	ELMORE CO	3	CN	-	-	-	2,760	-	-	-	-	4,956	4,592	364	
	MP 102.300 - 11	5.100 RESRF/RES	ΓO&REHAB, Paveme	nt Re	PE	-	-	-	-	-	-	-	-	569	527	42	
MOUNTA	AIN HOME HD	FREIGHT	FREIGHT		RW	-	-	-	-	-	-	-	-	-	-	-	M
Rehabili	itate a 10.5 m	ile stretch of S	imco Road from I	milepo	ost 10	4.5 to 11	.5.1. This i	s a rural	asphalt s	urface m	ajor colle	ctor in E	lmore C	0.			
STC-381	1, PINE-FEATH	RVILLE RD REH	AB, MT HOME HD	3	CN	3,706	-	-	-	-	-	-	-	3,706	3,434	272	
22606	MP 17.378 - 27.8	51 RESRF/RES	ΓO&REHAB, Bridge F	Replac	PE	-	-	-	-	-	-	-	-	248	230	18	
MOUNTA	AIN HOME HD	FLAP (L)	FLAP		RW	-	-	-	-	-	-	-	-	-	-	-	
Rehabili	itate the road	lway surface w	ith the use of CRA	ABS (C	emen	t Recycle	ed Asphalt	t Base Sta	abilizatio	n) proces	s. The pr	oject wil	l also in	clude the	replaceme	ent of	
	of culverts at	Dog Creek wit	h a clear span bri	idge.													
one set				3	CN	-	2,000	-	-	-	-	-	-	2,000	1,853	147	
	5, SIMCO RD SA													_			
			HOME HD OPER, Signing Impr		PE	-	-	-	-	-	-	-	-	_	-	-	
STC-3809 22879			OPER, Signing Impr	ovem	PE RW		-	<u>-</u>	<u>-</u>	<u>-</u>	<u> </u>	<u>-</u>	-		<u> </u>	-	
STC-3809 22879 MOUNTA	MP 102.300 - 104 AIN HOME HD	4.500 SAFTY/TRAF SAFETY (L)	OPER, Signing Impr	rovem	RW	ning the	alignment	- t's horizo	ntal and	vertical c	urves, ad	ding flas	hing LEC	curve wa	- - arning sign	s, and	
STC-3809 22879 MOUNTA This pro	MP 102.300 - 104 AIN HOME HD oject will impr	4.500 SAFTY/TRAF SAFETY (L)	OPER, Signing Impr HSIP (L) all roadway users	rovem	RW	ning the	alignment	t's horizo	ntal and	vertical o	urves, ad	ding flas	- - hing LEC	curve wa	arning sign	s, and	
STC-3809 22879 MOUNTA This pro rehabilit	MP 102.300 - 10. AIN HOME HD Dject will impr tation of the	SAFTY/TRAF SAFETY (L) ove safety for a	OPER, Signing Impr HSIP (L) all roadway users	by re	RW	ning the	alignment	- c's horizo -	ntal and	vertical c	urves, ad	ding flas	- - hing LEC	2 curve wa	arning sign	- is, and	
STC-3809 22879 MOUNTA This pro rehabilit	MP 102.300 - 10. AIN HOME HD Dject will impr tation of the	4.500 SAFTY/TRAF SAFETY (L) ove safety for a asphalt surface ERVILLE RD REHA	OPER, Signing Impr HSIP (L) all roadway users	by re	RW desigr	ning the		's horizo - -	ntal and	vertical c	urves, ad	ding flas	hing LEC				



Group: Highway Projects (System) Sort: County

Route, Location	SJECT TO REVISION		District		,		led Costs (D	ollars in Th	ousands w				Lifetime Dire		Programs	
Key No. Mileposts	Work, Detail							AvP for dollar								1
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal		Notes
This project will re	nabilitate Pine-	Featherville R	oad by usir	ng a R	ABS (Recy	cled Ası	phalt Base	e Stabiliza	ition) or	CRABS (C	ement R	ecycled	Asphalt Ba	ise) proce	ss in	
conjunction with a	new layer of pl	ant mix aspha	ılt.													
I 84, FY24 D3 FENCIN			3	CN	-	398	-	-	-	-	-	-	398	-	398	
23180 MP 102.000	107.000 ENV PRES	V, Capital Mainte	nance	PE	10	-	-	-	-	-	-	-	10	-	10	
STATE OF IDAHO (ITI	O) OTHER A	SSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	W
The FY24 D3 FENC	NG project will	update right-	of-way fen	ce alc	ng I-84 b	etween	MP 102 a	nd MP 10)7.							
STC-3805, SIMCO RD			3	CN	-	-	-	-	-	-	-	3,384	3,384	3,136	248	
ORN23746 MP 0.000 - 0	000 RESRF/RE	STO&REHAB, Pa		PE	-	-	-	-	-	-	-	589	589	546	43	
MOUNTAIN HOME HE	FREIGHT	FREIGH	IT	RW	-	-	-	-	-	-	-	-	-	-	-	
Rehabilitate and st	abilize 3.8 mile	s of Siimco Rd														
ELMORE - B	OISE															
I 84, FY23 D3 INTERS	TATE STRIPING		3	CN	560	-	-	-	-	-	-	-	560	-	560	1
23708 MP 0.000 - 1	22.000 SAFTY/TR	AF OPER, Pavem	nent Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITI) LEAD-ID	STLI		RW	-	-	-	-	-	-	-	-	-	-	-	W
D3 Interstate Strip	ng															
ELMORE - M	OUNTAIN	HOME														
SH 67, ELMORE COU	NTY SEALCOATS		3	CN	-	-	3,478	-	-	-	-	-	3,478	3,223	255	1
20503 MP 0.000 - 8	948 PM, Seal C	oat		PE	-	-	_	-	-	-	-	-	50	46	4	
STATE OF IDAHO (ITI) PAVE	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
The ELMORE COU	ITY SEALCOATS	project for al	l of SH-67	and S	H-167 in E	Imore a	nd Owyhe	ee counti	es will se	alcoat th	e pavem	ent sur	face to imp	rove ride	quality a	and
extend pavement	ifespan.															
LOCAL, FY23 MOUNT	AIN HOME 9 ADA	CURB RAMPS	3	CN	50	-	-	-	-	-	-	-	50	-	50	
23361 MP 0.000 - 0	000 ENV PRES	V, Curb & Gutter		PE	-	-	-	-	-	-	-	-	-	-	-	
MOUNTAIN HOME	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 9 Americ	ans with Disab	ilities curb ran	nps in Mou	ıntian	Home, El	more Co	o., Idaho.									
I 84, WESTBOUND EX					-	-	-	-	16,445	-	-	-	16,445	15,174	1,271	1
ORN23540 MP 90.000 -	95.700 RECONST	REALIGN, Conci	rete Paveme	PE	-	496	-	-	-	-	-	-	496	458	38	1
STATE OF IDAHO (ITI) RESTOR	E IM		RW	-	-	-	-	-	-	-	-	-	-	-	W
The I 84 WESTBOU	ND EXIT 90 TO	EXIT 95 (MOU	NTAIN HO	ME) p	roject wil	l recons	truct the	concrete	pavemei	nt to rebu	ild the s	tructura	al capacity	of the pav	ement.	



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SU	CH AS FU	INDING, OF	BLIGATION	LIMITATIO	N, PROJEC	CT SCOPE	, COST, A	AND POLICY	//REGUL/	ATION/RULE	CHANGES		
Route, Location Distr	ict		Schedule	`	ollars in Tho		ith Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail					AvP for dollar u								
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
FRANKLIN													
FRANKLIN - No City Specified													
SH 34, FY23 D5 GUARDRAIL REPLACEMENT, FRANKLIN CO	5 CN	220	-	-	-	-	-	-	-	220	-	220	
22486 MP 23.500 - 26.300 SAFTY/TRAF OPER, Metal Guard Rail	PE	-	-	-	-	-	-	-	-	30	28	2	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will replace guardrail from milepost 23.5 to	26.3 on	SH-34 in	Franklin	Co.									
SH 36, ONEIDA CO LN TO 2200 S, FRANKLIN CO	5 CN	-	1,030	-	-	-	-	-	-	1,030	954	76	
22673 MP 112.400 - 117.900 PM, Pavement Rehabilitation & Resurfa	ac PE	120	-	-	-	-	-	-	-	120	111	9	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will address signs of failure on SH-36 pavem	ent.												
US 91, MP 17.5 & MP 17.6 CULVERT SLIP LINES	5 CN	-	119	-	-	-	-	-	-	119	-	119	
23137 MP 17.500 - 17.600 BR/APPRS, Bridge Rehabilitation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
There are 2 culverts that need replaced. Culvert at MP 1	7.5 and	17.6 end	l collapse	d need to	put a slip	o line in :	so we ca	an get full	water f	low. The bo	ottom of t	he pipe	is
rotting out.													
US 91, ONEIDA CANAL PIPELINE, FRANKLIN CO	5 CN	-	-	-	-	-	940	-	-	940	871	69	
23197 MP 18.446 - 18.446 BR/APPRS, Bridge Replacement	PE	354	-	-	-	-	-	-	-	354	328	26	
STATE OF IDAHO (ITD) BR-RESTORE BR-STATE	RW	-	-	-	-	-	-	-	-	-	-	-	
This project is a bridge replacement. It has reached the	end of it	s design	life and w	/ill be bro	ught up t	o modei	rn stand	ards.					
SH 36, MINK CREEK BR, FRANKLIN CO	5 CN	-	-	-	-	-	-	1,700	-	1,700	1,575	125	
ORN23624 MP 4.530 - 4.530 BR/APPRS, Bridge Rehabilitation	PE	400	-	-	-	-	-	-	-	400	371	29	
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	-	-	-	-	-	500	-	-	500	463	37	
This project will be a CMP Pipe Replacement and a fish p	assage												
FRANKLIN - PRESTON													
- ,	5 CN	1,500	-	-	-	-	-	-	-	10,119	9,213	906	
11244 MP 100.733 - 101.505 RECONST/REALIGN, Grading & Drain	a PE	-	-	-	-	-	-	-	-	1,097	1,017	80	
FRANKLIN COUNTY STP-RURAL (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	520	482	38	
	5 CN	-	-	-	-	-	-	-	-	-	-	-	
ORN23555 MP 0.000 - 10.442 SYS PLN, System Planning	PE	-	410	-	-	-	-	-	-	410	380	30	
STATE OF IDAHO (ITD) PLAN ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will evaluate and update the existing US-91	Corrido	r Plan fro	m Utah t	o Preston	١.								



Group: Highway Projects (System) Sort: County

Davida La		JECT TO REVISION	DUE TO REASONS SUC		UNDING, OF						ND POLICY	//REGUL			D	
Route, Lo		Work, Detail	Distri	ct		Schedule	`	ollars in Tho AvP for dollar u		th Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Sponsor		Fiogram	runu	FII	2023	2024	2025	2020	2021	2020	2029	FNLL	Total	reuerai	Match	Notes
EREN	MONT															
		T- C:4 C:	C: _ 1													
		To City Speci		Lau											ı	
		RIDGE, FREMONT		6 CN	5,991	-	-	-	-	-	-	-	5,991	5,991	-	
19566		00.180 BR/APPRS, B	-	PE	-	-	-	-	-	-	-	-	756	701	55	
	NT COUNTY	BR-OFF	BR-OFF	RW		-						-	-			
			m Bridge in Fremont		•	_										
			he bridge crosses the			the Snake	e River. 1	his Fun F	arm Brid	ge is Stru	ıcturally	Deficier	it and is in	need of r	eplacem	ent.
STC-680			ENT, FREMONT CO		10,625	-	-	-	-	-	-	-	10,625	9,845	780	
19798	MP 16.865 - 27	.908 RESRF/REST	O&REHAB, Pavement Re	e PE	-	-	-	-	-	-	-	-	452	452	-	
FREMO	NT COUNTY	FLAP	FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
New gr	avel trail run	ning parallel to t	he road on the sout	h side;	ideally thi	s trail wo	uld be pa	aved but o	due to th	e size of	the proje	ect, this	phase will	only inclu	ide a gra	vel
trail.																
SH 32, N	MARYSVILLE C	ANAL, FREMONT C	0 6	6 CN	-	-	918	-	-	-	-	-	918	851	67	
21879	MP 25.940 - 25	BR/APPRS, B	ridge Replacement	PE	-	-	_	-	-	-	-	-	275	255	20	
STATE	OF IDAHO (ITD)	BR-RESTOR	RE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	oject will rep	lace the Marysvi	lle Canal bridge at m	ilepost	26 on SH	-32 at mi	lepoint 2	6 in Frem	ont Co.						<u> </u>	
US 20, F	ALL RIVER BR	, FREMONT CO	6	6 CN	-	-	-	5,610	-	-	-	-	5,610	5,198	412	
22234	MP 354.049 - 3	^{54.149} BR/APPRS, B	ridge Replacement	PE	-	-	-	-	-	-	-	-	906	826	80	В
STATE	OF IDAHO (ITD)	BR-RESTOR	RE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
The sco	pe of the US	20 Fall River Bri	dge project at milep	ost 354	1.049 is a l	oridge rei	olacemer	nt. The res	sult of th	is project	t will be a	new b	ridge built	to moder	n standa	rds,
	•		in the Chester to As							. ,			Ü			•
		BRIDGE APPROACH			-	326	-	-	-	-	-	-	326	_	326	
23252	MP 7.850 - 8.0		O&REHAB, Plant Mix Pa		-	_	-	-	-	-	-	-	20	_	20	
STATE (OF IDAHO (ITD)			RW	-	_	-	-	-	-	-	-	-	-	-	
This pro	piect will app	ly new pavemer	nt adjacent to the bri	dge an	proaches.											
	, ,,	AFETY IMPRV, FRE	•	CN	proderies.	_	1,139					_	1,139	1,055	84	
23301			OPER, Minor Widening	PE	220	_	-	_	_	_	_	_	220	204	16	
	NT COUNTY	SAFETY (L)	HSIP (L)	RW		20	_	_	-	-	_	-	20	19	1	
			g the roadway with (iction of s		widenin	g of shou	lders and	lengthe	n an evic	ting cub			•	
		CHANGE, FREMON		6 CN	27,700	i iouiuei 3,	videiiii	5 01 3110U	-	- ICHISTHE		nfunded	27,750	_	27,750	
23474			, Interchange Modification		21,100	-	-	-	-	-		nfunded	3,000	_	3,000	
	OF IDAHO (ITD)		STECM	RW		-	-	-	-	-		nfunded	5,000	_	5,000	М
O I A I L	J. IDAIIO (IID	LANLI	OILOW	1744		_	-				- 0	manacu	_	_	_	171



Group: Highway Projects (System)
Sort: County

	VISION DUE TO REAS			JNDING, C						ID POLIC	Y/REGUL				T
Route, Location		District			Schedu		Dollars in Th		th Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, De							ee AvP for dollar								
Sponsor Progra	•		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
US 20, EXIT 344 INTERCHANGE, FR		6	CN	50	-	-	-	-	-	-	-	27,750	-	27,750	
23474 MP 343.000 - 345.000 PLAN/	STUDY, Interchange Mo	dification	PE	3,000	-	-	-	-	-	-	-	3,000	-	3,000	
STATE OF IDAHO (ITD) TEC	M STECM		RW	-	-	-	-	-	-	-	-	-	-	-	M
Add an interchange to include	an overpass, off ar	id on ran	nps or	n east- ai	nd westb	ound US	20. This p	roject wo	ork includ	les all st	udies ar	nd design w	ork as ne	cessary	to
deliver project for advertiseme	ent. Construction f	unds wil	be pr	ogramm	ned at a la	ater date).								
US 20, POE RELOCATION, FREMO	NT C0	6	CN	-	-	-	-	-	-	-	6,000	6,000	5,560	440	
ORN23742 MP 0.000 - 0.000 SUP F.	ACIL, Pavement Rehab	litation &	PE	-	-	-	-	-	-	-	650	650	602	48	
STATE OF IDAHO (ITD) FREI	GHT FREIGHT		RW	-	-	-	-	-	-	-	500	500	463	37	
Relocation of POE from MP 35	5.750 to MP 354.6	00													
FREMONT - ASHTON															
US 20, INT SH 47 IMPROVEMENTS.		6	CN	1.580	-	-	-	-	-	_	-	6,698	-	6,698	I
19358 MP 360.572 - 360.572 SAFTY			PE	-	_	-	_	_	_	_	_	(10)	(9)	(1)	Р
STATE OF IDAHO (ITD) SAFE			RW	_	-	-	-	-	-	_	-	100	93	7	M
US 20, INT SH 47 IMPROVEMENTS.	ASHTON	6	CN	5.118	_	-	-	-	_	-	_	6,698	-	6,698	
MP 360.572 - 360.572 SAFTY			PE	-	_	-	-	-	-	-	_	(10)	(9)	(1)	Р
	TORE ST2		RW	-	-	-	-	-	-	-	-	100	93	7	
This project will improve safet	y and upgrade the	ntersect	ion of	Hwy-47	and Hwy	/-20 with	in Ashton.								
US 20, CHESTER TO ASHTON PH 1	, FREMONT CO	6	CN	-	11,320	2,756	-	-	-	-	-	50,564	46,853	3,711	
20053 MP 352.200 - 363.380 RECO	NST/REALIGN, Plant M	x Paveme	PE	-	-	-	-	-	-	-	-	4,806	4,453	353	Р
STATE OF IDAHO (ITD) SAFE	TY HSIP		RW	-	-	-	-	-	-	-	-	18,360	17,012	1,348	M
US 20, CHESTER TO ASHTON PH 1	, FREMONT CO	6	CN	-	18,097	18,391	-	-	-	-	-	50,564	46,853	3,711	
MP 352.200 - 363.380 RECO	NST/REALIGN, Plant M	x Paveme	PE	816	-	-	-	-	-	-	-	4,806	4,453	353	Р
STATE OF IDAHO (ITD) RES	TORE NH		RW	18,360	-	-	-	-	-	-	-	18,360	17,012	1,348	M
This project will begin at milep	ost 352.20 and end	at mile	oost 3	60.25. T	he projec	t consist	s of constr	ucting a	4 lane div	ided hig	hway w	ith the add	lition of 2	new	
interchanges. This will elimina	te all at grade cross	ings witl	nin the	e project	limits an	id add fr	ontage roa	ds for ac	cess to U	S 20.	•				
LOCAL, MAIN ST SIDEWALK SAFET	Y IMPROVEMENTS	6	CN	-	-	-	461	-	-	-	-	461	427	34	
ORN23921 MP 0.000 - 0.000 SAFTY	/TRAF OPER, Sidewall		PE	-	-	75	-	-	-	-	-	75	69	6	
ASHTON TAP	TAP-RUR	ΑL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of replacing 1,37	3 feet of sidewalk a	nd curb	and g	utter to l	help stud	ents and	l patrons o	f the bus	inesses to	be able	e to trav	el safely.			
FREMONT - ISLAND	PARK														
US 20, JCT SH 87 TO MT ST LN (TA		PH 2 6	CN	-	_	-	-	-	-	- (Jnfunded	21,102	19,553	1,549	ĺ
14054 MP 401.500 - 406.300 RECO				460	_	-	-	-	-	217	Jnfunded	3,607	3,342	265	Р
STATE OF IDAHO (ITD) EARI			RW	-	-	-	-	-	-	- ر	Jnfunded	-	-	-	
1			1									1			I



Group: Highway Projects (System) Sort: County

		ECT TO REVISION	DUE TO REASONS		FUNDING, O					· · ·	ND POLIC	Y/REGUL				
Route, Loca	1		D	istrict		Schedule	ed Costs (Do			ith Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail						AvP for dollar u								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Reconstr	uction of fo	ur miles of U.S.	20, with potentia	for truc	k climbing	lane.										
US 20, BU	FFALO RV BR	TO ISLAND PK LD	G OVERLAY, FREMO	0 6 CN	4,789	-	-	-	-	-	-	-	4,789	-	4,789	/
20435	MP 387.000 - 39	5.000 RESRF/REST	O&REHAB, Passing L	ane PE	-	-	-	-	-	-	-	-	670	621	49	Р
STATE OF	IDAHO (ITD)	RESTORE	ST2	RW	-	-	-	-	-	-	-	-	-	-	-	- (
The scope	e of this pro	iect is to apply	an asphalt levelin	g coarse	to fill rutti	ing and cr	acking, Th	nen an ov	erlav wi	II be con:	structed	to impr	ove the smo	oothness	and exte	end
	f the roadw			0		0	0		/							
US 20, PIN	IEHAVEN TO	BUFFALO RV BR C	OVERLAY, FREMONT	6 CN	8,119	-	-	-	-	-	-	-	8,119	-	8,119	/
20486	MP 377.500 - 38	7.000 RESRF/REST	O&REHAB, Pavemen	t Re PE	-	-	-	-	-	-	-	-	3,280	3,039	241	Р
STATE OF	IDAHO (ITD)	RESTORE	ST2	RW	-	-	-	-	-	-	-	-	-	-	-	. (
This proje	ect will cons	ist of a leveling	coarse of asphalt	to fill ru	ts and crad	cks. A 0.15	5' overlay	will then	be appl	ied to cre	eate a sm	nooth di	riving surfac	ce and ex	tend the	life o
the roadv		S	·				,						Ü			
	•	7, FREMONT CO		6 CN	_	_	-	_	_	_	-	_	_	-	-	
23229			, Planning/Transporta	tion PE	1,000	5,000	_	_	_	_	_	_	10,200	_	10,200	
STATE OF	IDAHO (ITD)	EARLY	ST2	RW		-	-	-	_	-	-	_	_	-		-
Planning	and Enviror	mental Linkage	es (PEL) Study on l	IS-20 fro	m Ashton	to SH-87	to evalua	te safety	and can	acity imr	rovemer	nts alon	g this corrid	for Study	to inclu	ıde
_		ives and alignm	. , ,	20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10 011 07	to evalua	te sarety	arra cap	acityp	,, , , , , , , , , , , , , , , , , , , ,	100 01011	6 (1113 601116	,011 0 0 0 0 0		
			MENTS, FREMONT C	6 CN						1.904			1.904	1.764	140	T
23240			OPER, Pavement Ma				_	_		1,304			150	139	11	D
	IDAHO (ITD)	RESTORE	NH	RW									-	100		
			ection to improve							0.000						Т
			OVEMENTS, FREMON		-	-	-	-	-	2,902	-	-	2,902	2,689	213	
23241			OPER, Pavement Ma	-	-	-	-	-	-	-	-	-	200	185	15	Р
	IDAHO (ITD)	RESTORE	NH	RW		-	-	-	-	-	-		-	-	-	
The scope	e of this pro	ject will improv	e the safety of th	is interse	ection.											
		ERSECTION IIMP		6 CN	-	-	-	-	-	-	350	-	350	324	26	
ORN23573	MP 402.200 - 40	2.350 SAFTY/TRAF	OPER, Pavement Ma	rking PE	-	-	-	50	-	-	-	-	50	46	4	
STATE OF	IDAHO (ITD)	SFTY&CPC	TY NH	RW	-	-	-	-	-	-	-	-	-	-	-	
The scope	e of this pro	ject is to add sa	fety devices at th	e interse	ection in o	rder to ma	ake driver	s aware o	of inters	ection tra	affic.		-			-



Group: Highway Projects (System)

Route, Location	T	Distr	ict		Schedule	•		ousands w	ith Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts	Work, Detail						AvP for dollar								
ponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
GEM															
GEM - No City	Specified														
STC-3840, OLA HWY; PC	-	ND FORK RD, GEM	3 CN	-	-	-	-	4,625	-	-	-	4,625	4,286	339	Ī
20100 MP 19.350 - 24.4	7 RESRF/RESTO	&REHAB, Pavement R	e PE	-	-	-	-	-	-	-	-	395	366	29	
GEM COUNTY	STP-RURAL (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
his project is located	near the uninco	orporated Commu	nity of O	la in Gen	County :	and is an	ticipated	to overl	ay two m	iles of ex	isting p	avement a	nd pave th	ree mile	es of
existing gravel road to		•							•						
nile points 19.35 and		0						0 ,			,				
OCAL, SIGNING IMPRO)	3 CN	51	-	-	_	-	-		-	51	47	4	
23292 MP 0.000 - 0.000	*	PER, Signing Improve	n PE	6	_	_	-	-	-	-	_	6	6	_	-
GEM HD Number 3	SAFETY (L)	HSIP (L)	RW	_	-	-	-	-	-	-	-	-	-	-	-
or the work of instal	ling solar power	ed flashing traffic	signs at i	multiple l	ocations.	Improve	ements i	nclude al	l material	costs to	constr	uct 18 solar	powered	signs or	n
vooden posts.	B a a rear la a rear												p = 11 = 1		
SH 52, EMMETT TO SWE	ET/OLA HWY. GEM	ICO	3 CN	_	_	_	_	7,030	_	_	_	7.030	6,514	516	
ORN23562 MP 31.850 - 45.0		&REHAB, Pavement R		_	299	_	_	-	-	_	_	299	277		Р
STATE OF IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	_	-	-	-	-	-	-	-
he SH 52 EMMETT T	O SWEET-OLA H	WY project located	d in GEN	1 County	will resto	re and re	habilitat	e the roa	dwav pav	ement b	v const	ructing a N	1ill & Inlav	! '.	
GEM - EMMET				,					, , ,		7		,		
SH 52, JCT SH 72 TO EM			3 CN	_	_	-	_	5,219	-	-	-	5,219	4,836	383	
0 02, 00 0		&REHAB, Pavement R		_	450	-	_	-	-	_	_	450	417	33	
23165 MP 14.419 - 30.2		STP	RW	_	_	-	-	_	-	-	-	_	-	-	-
23165 MP 14.419 - 30.2 STATE OF IDAHO (ITD)	RESTORE	317	1 4 7 7												1
.0.00				n Gem an	d Pavette	Countie	s will res	urface th	e roadwa	v to imn	rove ric	de quality a	nd extend	l the	

GOODING

GOODING - No City Specified

STC-2777,	SHOE STRING R	RD REHABILITATION,	GOODING HD 4	CN -	2,584		-	-	-	-	-	-	2,584	2,394	190	
20666	MP 4.500 - 8.900	RESRF/RESTO&RE	EHAB, Minor Widenin	PE -		-	-	-	-	-	-	-	348	322	26	
GOODING	HD Number 1	STP-RURAL (L)	STP-RURAL	RW -		-	-	-	-	-	-	-	-	-	-	

Rehabilitate and widen shoulders of Shoe String Rd between S1300 and SH46. This is a collector between I-84 and SH46 in Gooding HD. Improve asphalt rutting and widen to 26 feet.



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUC	H AS FUI	NDING, OB						ID POLICY				,	
Route, Location Distric	t		Schedul	`	Dollars in Tho		th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail				Se	ee AvP for dollar u	nits							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 84, FY25 BLISS RA PARKING EXPANSION 4	CN	-	-	4,167	-	-	-	-	-	4,167	3,861	306	
21845 MP 133.000 - 133.000 ENV PRESV, Rest Area Improvement	PE	-	-	-	-	-	-	-	-	750	695	55	
STATE OF IDAHO (ITD) FREIGHT FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	W
The objective of the FY25 Bliss Rest Area Parking Expansion	on proje	ect is to e	xpand t	he parkii	ng area at t	he Bliss	RA. This	project v	will mee	t the depa	rtment's g	goal to	
increase safety, mobility and economic opportunity by er					_						_	-	erome
RA.				0 -							0		
STC-2777, SHOE STRING RD SAFETY, GOODING HD 4	CN	_	681					_	_	681	631	50	
22003 MP 4.500 - 8.900 SAFTY/TRAF OPER, Minor Widening	PE	_	-	_	_	_	_	_	_	107	99	8	
GOODING HD Number 1 SAFETY (L) HSIP (L)	RW	_	_	_	_	_	_	_	_	-	-	_	
` ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		City of Tu		`aadina (Carrate resil	l	مرم ام ان را م	ا ب م ما م ام م	مرم میرم	ما المخملا مم	المحالية والمحا	::	
The Shoe String Road Shoulder Widening project, located		•		_	, .		ict widen	ea shoul	iders an	u mstan ed	igeime str	iping to	
improve safety for all roadway users with the reduction/e		ion of fa	tal and s		njury crasne	es.						1	
STC-2765, BOB BARTON RD; 2200 E TO 2400 E, WENDELL HD 4	CN	-	-	3,500	-	-	-	-	-	3,500	3,243	257	
22890 MP 7.137 - 9.099 RECONST/REALIGN, Plant Mix Paveme		-	-	-	-	-	-	-	-	-	-	-	
WENDELL HD STP-RURAL (L) STP-RURAL	RW	-	460	-	-	-	-	-	-	460	426	34	
This project will consist of constructing 32-foot-wide road	lway an	id right o	f way al	ong the I	Bob Barton	Road si	milar in c	haracter	to the	other four	phases an	d is nece	essary
to repair the deteriorating roadway surface and improve	the safe	ety of the	corrido	or.									
I 84, BLISS REST AREA REHABILITATION 4	CN	-	-	-	-	-	668	-	-	668	619	49	
23209 MP 133.000 - 133.000 SUP FACIL, Rest Area Improvement	PE	-	-	-	-	-	_	-	-	-	-	-	
STATE OF IDAHO (ITD) RA NH	RW	-	-	-	-	-	-	-	-	-	-	-	WG
This project is to remodel the Bliss Rest Area located on I	34 mile	post 133.	00, botl	h eastbo	und and we	estboun	d facilitie:	s will be	upgrade	ed.			
OFFSYS, S 1800 E, UPRR RRX 812937Y,GOODING CO 4	CN	-	-		-	-	150	-	-	150	150	_	
23382 MP 106.240 - 106.240 SAFTY/TRAF OPER, Miscellaneous Imp	-	-	_	_	-	_	_	-	-	-	-	_	
GOODING COUNTY RAIL FED RRX	RW	-	_	_	-	_	_	-	-	_	-	_	
Concrete Plank	I												
SH 46, LITTLE CITY OF ROCKS TO SCHOOLER CR, GOODING 4	CN							2,710		2,710	2,511	199	
ORN23600 MP 125.000 - 126.000 SAFTY/TRAF OPER, Alignment/Grade S		160	162	-	-	-	-	2,710	-	322	298	24	
STATE OF IDAHO (ITD) SFTY&CPCTY HSIP	RW	100	102	-	-	-	-		-	322	290	24	
` '													
This highway safety project is to improve highway safety	by re-al	igning th	e curve	at Gwen	Ranch (mi	lepost 1	25.5), ins	talling ne	ew signs	s with the a	ipplication	n of a se	al
coat.													
SH 46, FY25 D4 HAZARDOUS ROCK MITIGATION 4	CN	-	-	210	-	-	-	-	-	210	-	210	
ORN23635 MP 96.000 - 97.000 SAFTY/TRAF OPER, Safety Improveme		10	-	-	-	-	-	-	-	10	-	10	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will increase safety along State Highway 46 b	y remo	ving haza	rdous r	ock outc	roppings fr	om the I	Right of V	Vay at lo	cations	south of W	endell, ID		



Group: Highway Projects (System) Sort: County

Route, Location Dist		· · ·		ed Costs (D	ollars in Th	nousands wi				Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar	units							i
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STC-2775, HAGERMAN HWY & RITCHIE RD, GOODING CO	4 CN	-	-	-	-	-	-	-	3,451	3,451	3,198	253	
ORN23732 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement F	Re PE	-	-	-	-	-	-	-	719	719	666	53	l
HAGERMAN HD FREIGHT FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	ĺ
Rehabilitate Hagerman Hwy and Ritchie Rd	-									•			
LOCAL, SHOESTRING RD, GOODING	4 CN	-	-	-	-	-	-	-	1,390	1,390	1,288	102	
ORN23737 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement F	Re PE	-	-	-	-	-	-	-	-	-	-	-	l
GOODING HD Number 1 FREIGHT FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	l
Rehabilitate and Widen Shoe String Rd	•											•	
STC-2711, 1500 EAST RD, GOODING	4 CN	-	-	-	-	-	-	-	2,766	2,766	2,563	203	
ORN23738 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement F	Re PE	-	-	-	-	-	-	-	576	576	534	42	l
WEST POINT HD FREIGHT FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	ĺ
Rehabilitate 1500 East Rd	•									•		il entre de la constant de la consta	
GOODING - BLISS													
I 84, WB, HILL CITY RD TO LATERAL X-18, GOODING CO	4 CN	-	-	-	1,770	-	-	-	-	1,770	1,633	137	l
22200 MP 139.000 - 149.000 PM, Seal Coat	PE	-	-	-	_	-	-	-	-	50	46	4	Р
STATE OF IDAHO (ITD) PAVE IM	RW	-	-	-	-	-	-	-	-	-	-	-	W G
This project is a seal coat application on West Bound la	nes of I-8	34 from m	ilepost 1	139.0 to 1	49.0. Th	is treatm	ent will e	xtend pa	avemen	t life and in	nprove sur	face fric	ction.
I 84, EB, HILL CITY RD TO LATERAL X-18, GOODING CO	4 CN	-	-	-	2,524	-	-	-	-	2,524	2,329	195	
22691 MP 139.000 - 149.000 PM, Seal Coat	PE	-	-	-	_	-	-	-	-	10	9	1	Р
STATE OF IDAHO (ITD) PAVE IM	RW	-	-	-	-	-	-	-	-	-	-	-	W G
This project is a seal coat application on East Bound Lar friction.	es of I-8	4 from mi	ilepost 1	39.0 to 1	49.0. Thi	s surface	treatmer	nt will ex	ctend pa	vement life	e and impr	ove sur	face
I 84B, BLISS BUSINESS LOOP	4 CN	-	260	-	-	-	-	-	-	4,252	3,959	293	
23203 MP 171.640 - 172.590 RESRF/RESTO&REHAB, Pavement F		-	_	-	-	_	-	-	_	200	185	15	ĺ
STATE OF IDAHO (ITD) RAIL FED RRX	RW	-	_	-	_	_	-	_	-	-	-	-	м с
I 84B, BLISS BUSINESS LOOP	4 CN	-	3,992	-	_	_	-	-	_	4,252	3,959	293	ĺ
MP 171.640 - 172.590 RESRF/RESTO&REHAB, Pavement F		_	-	-	_	-	-	-	_	200	185	15	ĺ
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	_	<u>.</u>	-	M G
The objective of this project, located on I84 Business Lo	•		•		•			tion of a	seal co	at. This pro	ject will m	neet the	
department's goal to enhance the safety and mobility o	i the tra	veling pub	חו עם אווכ	nproving	tne road	way surta	ice.						



Group: Highway Projects (System) Sort: County

Route, Location	District	1010110, 0		ed Costs (D	-			10 1 02.01		Lifetime Dire		rograms	
Key No. Mileposts Work, Detail				See	AvP for dollar	units							
Sponsor Program Fund	ı	Ph 2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
GOODING - GOODING	-												
SH 46, CITY OF GOODING	4 (CN -	-	-	2,939	-	-	-	-	2,939	2,723	216	
21812 MP 110.430 - 112.470 RESRF/RESTO&REHAB, Resurfa	acing	PE -	-	-	-	-	-	-	-	400	278	122	
STATE OF IDAHO (ITD) RESTORE STP	F	- W	-	-	-	-	-	-	-	-	-	-	G
This project Is anticipated to be a 0.4' mill and inlay	through	n the city of G	ooding.										
GOODING - HAGERMAN													
LOCAL, FY23 HAGERMAN 12 ADA CURB RAMPS	4 (CN 60	-	-	-	-	-	-	-	60	-	60	
23362 MP 0.000 - 0.000 ENV PRESV, Curb & Gutter	F	PE -	-	-	-	-	-	-	-	-	-	-	
HAGERMAN OPS ST	F	- W	-	-	-	-	-	-	-	-	-	-	
Construct 12 Americans with Disabilities curb ramps	in Hage	erman, Goodi	ng Co., Id	aho.🏻									
GOODING - WENDELL													
I 84, EB, LATERAL X-18 CANAL TO 2200 EAST, GOODING CO	4 (CN -	-	-	-	-	1,989	-	-	1,989	1,835	154	
23190 MP 149.000 - 159.000 PM, Seal Coat	F	PE 40	-	-	-	-	-	-	-	80	74	6	Р
STATE OF IDAHO (ITD) PAVE IM	F	- WS	-	-	-	-	-	-	-	-	-	-	WG
This project is a seal coat application on Interstate 8	34 eastb	ound lanes, f	rom mile	ost 149.	0 to mile	post 159	.0. This s	urface tre	eatment	will exten	d paveme	nt life a	nd
improve surface friction.													
I 84, WB, LATERAL X-18 CANAL TO 2200 EAST, GOODING C	0 4 (CN -	-	-	-	-	1,785	-	1	1,785	1,647	138	
23192 MP 149.000 - 159.000 PM, Seal Coat		PE 40	-	-	-	-	-	-	-	80	74	6	Р
STATE OF IDAHO (ITD) PAVE IM		- WS	-	-	-	-	-	-	-	-	-	-	WG
This project is a seal coat application on Interstate 8	34 westk	oound lanes, t	from mile	post 149	.0 to mile	epost 159	9.0. This s	urface tr	eatmen	t will exter	nd paveme	ent life a	nd
improve surface friction.													
SH 46, EIRR RRX 818893W, WENDELL		CN -	-	-	-	-	400	-	-	400	400	-	
23383 MP 100.250 - 100.250 SAFTY/TRAF OPER, Miscellaned		PE -	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) RAIL FED RRX	۲	- WS	-	-	-	-	-	-	-	-	-	-	
Concrete Planking													
IDAHO													
IDAHO - No City Specified												-	
US 12, LOCHSA RANGR STATION TO HOLLY CR TURNOUT,			-	-	-	-	-	-	-	11,467	10,625	842	
19377 MP 121.300 - 131.500 RESRF/RESTO&REHAB, Minor \			-	-	-	-	-	-	-	845	783	62	Р
STATE OF IDAHO (ITD) SAFETY HSIP		- WS	-	-	-	-	-	-	-	-	-	-	
This project will construct a shoulder notch on both	sides of	t Hwy-12 fron	n Lochsa	Ranger St	tation (m	ilepost 1	21.3) to I	Holly Cr T	urnout	(milepost 1	L31.5).		



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH		NDING, OBL						ND POLIC	r/REGUL			Drograma	
Key No. Mileposts Work, Detail			Scriedule	•	Dollars in Tho e AvP for dollar u		itii watcii)			Lifetime Dire	CI COSIS AII	Programs	
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
US 95, FERDINAND NB PASSING LN, IDAHO CO 2	CN	2020	2024	2020	1.760	2021	2020	2025	TILL	1,760	1.631	129	140103
19822 MP 260.680 - 264.211 MAJRWIDN, Passing Lane	PE	_	_		1,700	_	_	_	_	60	56	4	D P
STATE OF IDAHO (ITD) CPCTY NH	RW		_			_			_	-	-	4	
` '		south of th	ho city o	f Cardin	and an LIC	OF bots	uoon mil	anasts 20	1 and 1) C /			
This project consists of constructing a north bound passin		south of the	ne city o		and on US	-95 bett	veen mii	eposis 20	or and 2		0.050	404	
SH 13, SALLY ANN CR RD CULVERT, IDAHO CO 2 19843 MP 14.900 - 15.200 BR/APPRS, Bridge Replacement	CN PE	-	-	2,222	-	-	-	-	-	2,222 240	2,058 222	164 18	
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	-	-	_	-	-	-	-	-	240	222	10	G
		. 1 41		12						-			G
This project will consist of replacing the existing pipe culve		nilepost 1	5 on SH-	·13.						ı			
SH 13, CURVE IMPROVEMENT, NR KOOSKIA 2		-	-	-	-	1,900	-	-	-	1,900	1,761	139	
19861 MP 23.400 - 23.800 RECONST/REALIGN, Base/Sub-base W		21	-	-	-	-	-	-	-	591	548	43	
STATE OF IDAHO (ITD) SAFETY HSIP	RW	-	-		-	-	-	-	-	-	-	-	
This project consists of constructing a curve improvement		epost 23.5	on SH-	13 just s	south of th	ne city of	Kooskia						
US 12, TUMBLE CR TO LOCHSA RANGER STATION, IDAHO CO 2	CN	700	-	-	-	-	3,030	3,400	-	7,130	6,607	523	
20026 MP 113.782 - 121.419 RESRF/RESTO&REHAB, Pavement Re		-	-	-	-	-	-	-	-	810	751	59	P
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project consists of constructing a 0.3' Cold In Place Re	ecycle a	and Overla	ay. All si	gn, guar	drail and o	deficient	pipe cul	verts will	be repl	aced. This	project is	located	on US-
12 between mileposts 113 and 122 in Idaho Co.													
US 95, GRANGEVILLE TRUCK ROUTE BYPASS RD TURNBAY 2	CN	-	-	-	-	1,550	-	-	-	1,550	1,436	114	
20090 MP 240.320 - 240.560 MAJRWIDN, Turn Bay	PE	-	-	-	-	-	-	-	-	212	196	16	P R
STATE OF IDAHO (ITD) SAFETY HSIP	RW	-	-	-	-	-	-	-	-	2	1	1	
This project consist of constructing a south bound left tur	nbay ar	nd a north	bound	right tui	nbay at th	ne inters	ection of	US-95 ar	nd the G	Grangeville	Truck Rou	ite Bypa:	SS
Road just north of the city of Grangeville. The project is lo	ocated	at milepo:	st 240 o	n US-95									
US 95, HAT CR BR, IDAHO CO 2	CN	-	-	2,558	-	-	-	-	-	2,558	2,370	188	
20450 MP 186.550 - 186.750 BR/APPRS, Bridge Replacement	PE	-	-	_	-	-	-	-	-	844	773	71	В
STATE OF IDAHO (ITD) BR-RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace a bridge over Hat Creek on US-95	at mile	point 186	5.7 in Ida	aho Co. ⁻	The existir	ng bridge	is in pod	or conditi	on and	was built ir	1961.		
US 95, MP 210 SLIDE TO WHITEBIRD BR, IDAHO CO 2	CN	-	-	-	9,636	7.538	-	-	-	17,174	-	17,174	
20570 MP 209.850 - 223.848 RESRF/RESTO&REHAB, Pavement Re	PE	70	_	_	· -	_	-	-	-	150	74	76	Р
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	_	-	-	-	-	-	-	G
This project consists of milling full width with and a .15' or	r greate	er overlav	The pr	oiect is	located or	1 US 95 h	etween	MP 210 a	and 224	in Idaho Co	1 .		
US 95, SMOKEY BOULDER RD TO HAZARD CR RD, IDAHO CO 3		-	c pi	3,767	-	-	-	-		3,767	3,490	277	
20579 MP 171.959 - 176.522 RESRF/RESTO&REHAB, Pavement Re		_	_	-	_	_	_	_	_	150	139	11	Р
STATE OF IDAHO (ITD) RESTORE NH	RW	_	_		_	_	_	-	_	-	-	-	G
	I									I			J



Group: Highway Projects (System) Sort: County

Doute Le		ECT TO REVISION	I DUE TO REAS		I AS FU	NDING, OB						ND POLIC	Y/REGUL			Dragrama	
Route, Lo	Mileposts	Work, Detail		District			Schedul	,	e AvP for dolla	nousands wi	tn Match)			Lifetime Dire	Ct Costs All	Programs	
Sponsor	Mileposis	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
-	05 68401/51/																
	•	BOULDER RD TO			•						•		mpiete	iy rebulla ti	ne road ba	ase, imp	rove
		the life of the	•			ect is loca	ated bety	ween mi		171.959 a	nd 176.5	22.					1
· ·		RD TO POST OFFI	,		CN	-	-	-	5,718	-	-	-	-	5,718	5,298	420	
21909		4.700 RESRF/REST		surfacing	PE	-	-	-	-	-	-	-	-	325	301	24	Р
	OF IDAHO (ITD)	RESTORE	NH		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	oject consists	of constructing	g a shoulder r	notch with	n an ov	erlay. All	the gua	rdrail, pi	pe culver	ts and sig	ns will be	upgrad	ed to cu	irrent stand	ards. The	e project	is
located	on US-12 bet	tween milepost	s 140 and 14	15 in Idaho	co.												
US 12, S	SYRINGA TO MC	NTANA SEAL CO	AT, IDAHO CO	2	CN	-	3,620	-	-	-	-	-	-	3,620	-	3,620	
21912	MP 89.543 - 174	.410 PM, Seal Coa	at		PE	-	_	-	-	-	-	-	-	20	-	20	Р
STATE	OF IDAHO (ITD)	PAVE	ST		RW	-	_	-	-	-	-	-	-	-	-	-	G
This pro	piect will seal	coat the pavem	ent from Svr	inga to th	e Mor	ntana Stat	e Line o	n US 12 1	to mainta	in the pay	/ement ii	n good c	ondition	n. The proje	ect is loca	ted bety	veen
	and 174 in Ida	•		6				00		6		. 8000. 0					
		ISH PASSAGE, IDA	AHO CO	2	CN							_	2,000	2,000		2,000	
21965	MP 88.350 - 88.4		Bridge Replacen		PE								2,000	100		100	
	OF IDAHO (ITD)	OTH-FA	OTH-FEI		RW	_								-		100	
						la a a a a a a	.:		i.lb a fia	م المنام مال	a.h.u a.h u.	a Than	raia at ia	lessted on	IIC 12 at		+ 00
		funded by USD. EARWATER RV BR				iace an ex	kisting st	ructure		Thendiy	Structure	e. The p	roject is				1 00.
	MP 0.703 - 0.703		*	2		450	-	-	9,624	-	-	-	-	9,624	8,918	706	
22295		BR/APPRS, E	Bridge Replacen RE STP	nent	PE RW	150	-	-		-	-	-	-	406	363	43	
	OF IDAHO (ITD)										-	-		-	-		G
		ace the Clearwa					3B in Ko	oskia. Tl	ne bridge	is current	ly posted	d and wa	is origin	ally built in	1935		,
-		O WARM SPRING			CN	8,000	-	-	-	-	-	-	-	8,000	7,413	587	
22734		1.430 RESRF/REST	ΓO&REHAB, Pa	vement Re	PE	-	-	-	-	-	-	-	-	-	-	-	Р
STATE	OF IDAHO (ITD)	RESTORE	NH		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject consists	of constructing	a cold mill fo	ollowed w	vith a p	olantmix i	nlay in a	ddition t	to repairi	ng soft sp	ots and r	eplacing	culvert	s on US-12	between	MP 140	652
and 15:	1.430.	_															
SH 14, 0	CASTLE CREEK	FISH PASSAGE, II	DAHO CO	2	CN	-	-	-	-	-	-	-	650	650	520	130	
23211		BR/APPRS, D		rements	PE	-	_	-	_	-	-	-	_	_	-		
STATE	OF IDAHO (ITD)	OTH-FA	OTH-FE		RW	-	-	-	-	-	-	-	_	-	-	-	
		ace an existing	drainage stri	ucture wit	h a fisl	h friendly	structui	e on Sta	te Highw	av 14 at N	/IP 14.75	. This pro	piect is h	peing funde	d by the I	JSDA.	ı
		IRD HILL TO GRAI			_	-	-	-	-	- / = / = / = /		3,796	-	3.796	3,517	279	
23221		9.550 RESRF/REST				_	_	_	_	_	_	-	_	-	-		Р
_	OF IDAHO (ITD)	RESTORE	NH		RW	_	_	_	_	-	_	_	_	_	-		G
	, ,			lant missis		maintain	+ h o n = :	omont:	n annd	ndition 7	hic proi	ot is less	2+0d 0:2	LIC OF boto	100n MD 1	221 00 -	
mis pro	meet consists	of constructing	, a mili and p	iaiit-iiiiX II	illay to	maintair	i the bay	ement I	n good cc	mannon. I	ins broje	ct is loca	ated on	กว-ลว ตุธุเก	reen IVIP 2	72T.00 g	HU



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SU	CH AS FL	JNDING, OB	LIGATION	LIMITAT	ION, PROJE	CT SCOPE	E, COST, A	ND POLIC	Y/REGUL	ATION/RULE	CHANGES		ort. County
Route, Location Distr	rict		Schedule	,	Dollars in Th		rith Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail					ee AvP for dolla								
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
, , , , , , , , , , , , , , , , , , , ,	2 CN	-	-	542	-	-	-	-	-	542	502	40	
23291 MP 7.500 - 9.000 SAFTY/TRAF OPER, Minor Widening	PE	103	-	-	-	-	-	-	-	103	95	8	
IDAHO COUNTY SAFETY (L) HSIP (L)	RW	-	15	-	-	-	-	-	-	15	14	1	
For the work of designing and construction of improven		1400 feet	of Woo	dland R	oad, inclu	ding corr	ner impro	vements	s, road w	videning, in	nproveme	nts of	
superelevation, and the installation of warning signs for													
US 12, VALLEY VIEW DR TO KOOSKIA WIDENING, IDAHO CO	2 CN	-	-	-	-	-	-	6,762	-	6,762	6,266	496	
ORN23651 MP 69.500 - 73.800 SAFTY/TRAF OPER, Minor Widening	PE	406	-	-	-	-	-	-	-	406	376	30	
STATE OF IDAHO (ITD) SAFETY HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project consists of constructing shoulder notch wid	ening or	n both sid	es of US-	-12 fron	n East Kan	niah (mile	post 69.	50) to Ko	oskia (n	nilepost 73	.80).		
	2 CN	-	-	-	-	-	-	1,100	-	1,100	1,019	81	
ORN23653 MP 188.500 - 189.200 SAFTY/TRAF OPER, Turn Bay	PE	296	-	-	-	-	-	-	-	296	274	22	
STATE OF IDAHO (ITD) SAFETY HSIP	RW	-	-	-	22	-	-	-	-	22	20	2	
This project consists of constructing a northbound left t	urnbay (on US Higl	nway 95	at the S	heep Cree	ek Rest A	rea. The	project i	s locate	d on US-95	from mile	epost 18	8.5 to
189.2.													
IDAHO - COTTONWOOD													
US 95, COTTONWOOD CONCRETE SECTION SHOULDER REH	2 CN	-	-	-	2,576	-	-	-	-	2,576	2,387	189	
22207 MP 251.100 - 261.588 RESRF/RESTO&REHAB, Minor Wider	nin PE	-	-	-	-	-	-	-	-	50	46	4	Р
STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will mill and inlay the shoulders of US-95 from	om mile _l	posts 251.	.1 to 261	588 th	rough the	city of Co	ottonwoo	od in Idal	no Co.				
US 95B, COTTONWOOD BUSINESS LOOP, IDAHO CO	2 CN	-	-	-	-	1,100	-	-	-	1,100	-	1,100	
22737 MP 254.823 - 256.240 PM, Pavement Rehabilitation & Resurf	ac PE	-	-	-	-	-	-	-	-	30	-	30	
STATE OF IDAHO (ITD) PAVE ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project consists of constructing a curb reveal mill fo	llowed	with a thi	n plantm	nix overl	ay on US-	95B betw	een MP	254.823	and 256	.240.		•	
IDAHO - GRANGEVILLE													
STC-4703, MT IDAHO GRADE RD REHABILITATION, GRANGEVI	2 CN	_	-	2,462	298	-	-	_	_	2,760	2,557	203	
23094 MP 0.000 - 9.615 RESRF/RESTO&REHAB, Pavement R		_	86	76	_	-	-	_	_	162	150	12	
GRANGEVILLE HD FLAP (L) FLAP	RW	-	-	-	_	-	-	-	-	-	-	-	
Rehabilitate the roadway surface with the use of CRABS	(Cemer	nt Recycle	d Asphal	lt Base S	tabilizatio	n) proce	SS.			<u> </u>			
SH 13, US95 AND W MAIN ST. JCT. IMPROVEMENT, GRANGEV	2 CN	-	-	-	-	-	-	223	-	223	-	223	
ORN23656 MP 0.000 - 0.100 SAFTY/TRAF OPER, Minor Widening	PE	27	-	-	-	-	-	_	-	27	-	27	
STATE OF IDAHO (ITD) SAFETY HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project consists of modifying the traffic islands at the	ne SH-13	3 and US-9	95 Juncti	on on W	/ Main St	in Grange	eville. The	e project	is locate	ed on State	Highway	13 from	
milepoint 0.00 to milepoint 0.10.						O		. ,			0 /		
·													



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Loc	cation Mileposts	Work, Detail	Distr	ict		Schedule	`	ollars in Tho		th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Sponsor	ivilieposis	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
IDAH	O - RIGGI	NS														
US 95, FY	/23 D2 DISTRICT	T STRIPING	2	2 CN	10	-	-	-	-	-	-	-	10	-	10	1
23707	MP 182.415 - 344.	912 SAFTY/TRAF OF	PER, Pavement Markir	ng PE	5	-	-	-	-	-	-	-	5	-	5	
STATE O	F IDAHO (ITD)	OTHER ASSE	TS STLI	RW	-	-	-	-	-	-	-	-	-	-	-	
This proj	ject consist of	putting a Stripin	ng contract togeth	er to ha	ve a Cont	ractor str	ipe two	highways	within D	istrict Tv	o. This f	irst high	way will be	e US-95 fr	om the I	District
Two and	District Three	e boarder (MP 1	82 415) to the jun	ction of	US-95 an	d SH-8 in	Moscow	(344.912). The se	cond hig	hway tha	at will b	e in this co	ntract is U	IS-12 fro	m the
		•	aho Montana bord					•	•		,					
US 95, RA	APID RV BR TO I	RIGGINS, IDAHO CO) 2	2 CN	-	-	-	-	-	-	8,800	-	8,800	8,154	646	
ORN2365	MP 191.170 - 194.	360 SAFTY/TRAF OF	PER, Safety Improvem	e PE	571	-	-	-	-	-	_	-	571	529	42	
STATE O	F IDAHO (ITD)	SAFETY	HSIP	RW	-	-	-	227	-	-	-	-	227	211	16	
This proj	ject will const	ruct curve impro	vements and a mi	nor wic	lening to	accommo	date the	installati	on of sho	oulder ba	rriers. T	his proje	ect is locate	ed south o	of Riggins	s on
US-95 fr	om MP 191.1	7 to 194.36.														
IDAH	O - STITE	S														
LOCAL, S	STITES MAIN STI	REET SIDEWALK, P	H1 2	2 CN	-	-	434	-	-	-	-	-	434	402	32	1
ORN2390	00 MP 0.000 - 0.000	SAFTY/TRAF OF	PER, Sidewalk	PE	-	76	_	-	-	-	-	-	76	70	6	1
STITES		TAP	TAP-RURAL	RW	_	_	_	-	-	_	_	_	_	_	_	ĺ

For the work of replacing sidewalk on Highway 13 (Main St.) from North Street to South Street on the east side. The existing sidewalks are in such poor shape, parallel parking and walking in the street as well as jaywalking is common.

JEFFERSON

JEFFERSON - No City Specified

STC-6748, ANNIS HWY;	RIGBY TO MENAN-LORENZO HWY 6	CN	-	2,694	-	-	-	-	-	- [2,694	2,496	198	1
19305 MP 0.900 - 3.91	RESRF/RESTO&REHAB, Minor Widenin	PE	-	-	-	-	-	-	-	-	332	308	24	İ
JEFFERSON COUNTY	STP-RURAL (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	145	134	11	l

This project will improve the Annis Hwy from the northern Rigby City Limit to the Menan-Lorenzo Highway. This project will include an asphalt overlay, shoulder widening, geometric improvements of an un-safe horizontal curve and site clearing along the right-of-way to improve the geometric configuration of an accident prone intersection.

I 15, ROBERTS TO SAGE JCT, JEFFERSON CO 6	CN	-	-	-	-	-	7,650	-	-	7,650	7,059	591	
23214 MP 135.000 - 144.000 PM, Pavement Rehabilitation & Resurface	PE	-	100	-	-	-	-	-	-	100	92	8	Р
STATE OF IDAHO (ITD) PAVE IM	RW	-	-	-	-	-	-	-	-	-	-	-	W

This project will mill in guardrail areas in order to keep existing guardrail at standard height and also under existing structures to maintain the existing clearance of the roadway and structures. This will be followed by a full width overlay of 0.15 depth.



Group: Highway Projects (System) Sort: County

Route, Location			DIE TO REASONS SUCI		·		led Costs (Do						Lifetime Dire		Programs	
Key No. Milepos	sts V	Vork, Detail					See A	NVP for dollar u	nits							
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
JEFFERSO	N - RI	GBY														
LOCAL, FY23 RIGE	BY 10 AD	A CURB RAMPS	6	CN	60	-	-	-	-	-	-	-	60	-	60	
23366 MP 0.000	0 - 0.000	ENV PRESV, C	curb & Gutter	PE	-	-	-	-	-	-	-	-	-	-	-	
RIGBY		OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 10 An	nericans	with Disabilit	ies curb ramps in Rig	by, Je	fferson Co	o., Idaho	.?									
US 20, RIGBY CAN	NAL, JEFF	ERSON CO	6	CN	-	-	-	-	-	-	4,600	-	4,600	4,262	338	
ORN23575 MP 321.8	880 - 321.900	BR/APPRS, Bri	dge Replacement	PE	-	400	-	-	-	-	-	-	400	371	29	
STATE OF IDAHO	(ITD)	BR-RESTORE	E BR-STATE	RW	-	-	-	-	-	500	-	-	500	463	37	
This project will	replace	the existing s	tructure.													
JEROME																
JEROME - I	No Cit	v Specified	1													
US 93, 300 SOUTH		• 1	4	CN	_	5,610	_	_	_	_	_	_	5,610	5,198	412	
	62 - 56.227		ALIGN, Intersection Impro	-	_	-	_	_	_	_	_	_	1,000	927	73	P I
STATE OF IDAHO	(ITD)	SAFETY	HSIP	RW	-	_	_	_	_	_	-	_	400	371	29	
This project is pa	art of ar	overall strate	egy to improve the s	afety a	and mobi	lity on th	ne US-93 co	rridor. T	he strate	egy focu	ses upon	safety-c	driven impr	ovement	projects	and.
			ections, approximate													
and provide spa			, app. 0,	, ,										· oaarray	8000	
I 84, KIMBERLY IC			4	CN	10,581	_	_	_	_	_	_	-	10,581	_	10,581	
			dge Replacement	PE	-	-	_	_	_	-	-	_	1,775	1,638	137	В
STATE OF IDAHO		LEAD-ID	STLI	RW	_	_	_	_	_	_	-	_	-	· -	-	W
This project will	replace	the Kimberly	Interchange bridge	where	SH-50 in	tersects	with I-84 a	t milepoi	int 181.9	in Jeror	ne Co.				Į.	
. ,			N PH 1, HILLSDALE 4	CN	-	1,981	-	-	-	-	-	-	1,981	1,836	145	
20699 MP 100.0	060 - 102.810	RECONST/REA	ALIGN, Minor Widening &	PE	-	_	_	_	_	_	-	_	369	342	27	
HILLSDALE HD		STP-RURAL ((L) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
Rehabilitate Cre	estview f	Rd for 2.8 mile	es north from I-84. R	esurfa	ice and m	inor wid	lening to 26	foot wi	dth.							
SH 25, WEST RD 1	TO W FRO	NTAGE RD N, J	EROME CO 4	CN	382	-	-	-	-	-	-	-	382	-	382	
22723 MP 0.000	0 - 0.300	RESRF/RESTC	&REHAB, Pavement Re	PE	_	-	-	-	-	-	-	-	30	-	30	
STATE OF IDAHO	(ITD)	OTHER ASSE	ETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project is a	mill and	l plant mix inla	ay to repair distresse	ed pav	ement ar	nd provid	de for an in	proved	pavemer	nt surfac	e.					
I 84, US 93 INTER	CHANGE	173 RAMPS, JEF	ROME CO 4	CN	-	5,310	-	-	-	-	-	-	5,310	4,899	411	
23202 MP 0.002	2 - 0.972	RESRF/RESTC	&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	160	148	12	Ρ
STATE OF IDAHO	(ITD)	RESTORE	IM	RW	-	-	-	-	_	-	-	-	-	-	-	W



Route, Location		Distric	ct		Schedul	ed Costs (Do			rith Match)			Lifetime Dire	ect Costs All	Programs	
Key No. Mileposts	Work, Detail						AvP for dollar								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
This Interstate 84 and	d US93 intercha	nge project is to rep	air the	deficient	paveme	nt on the	On/Off r	amps for	both Eas	tbound	and Wes	stbound tr	affic and a	add an	
additional left turn la			include	e a sealco	at to ext	end paver	nent life	and incr	ease the	surface t	friction.				
LOCAL, CURVE WARNIN			CN	48	-	-	-	-	-	-	-	48	44	4	
23296 MP 0.000 - 0.000		OPER, Signing Improvem		7	-	-	-	-	-	-	-	7	6	1	
HILLSDALE HD	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of enha	ncing road curv	es with advance war	ning si	gns. The p	project w	ill replace	or add i	new refle	ective cur	ve warn	ing signs	with advis	sory speed	d signs us	sing
current sign material	and reflective i	material requiremen	ts. Add	ditionally,	in some	cases add	l Chevro	ns to hel	p direct r	oadway	users th	rough the	Road Curv	ves.	
I 84, US 93 IC TO SH 50		4	CN	-	-	-	-	5,820	-	-	-	5,820	5,370	450	
ORN23642 MP 173.000 - 18			PE	125	75	-	-	-	-	-	-	200	185	15	
STATE OF IDAHO (ITD)	PAVE	IM	RW	-	-	-	-	-	-	-	-	-	-	-	W (
This preservation pro	ject is to exten	d the concrete paver	nent lif	fe and pro	ovide a sr	moother a	ınd safer	driving	surface.						
STC-2793, CRESTVIEW		4	CN	-	-	-	-	-	-	-	2,861	2,861	2,651	210	
ORN23734 MP 0.000 - 0.000		O&REHAB, Pavement Re		-	-	-	-	-	-	-	596	596	552	44	
HILLSDALE HD	FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	
Rehabilitate Crestvie	w Rd														
STC-7822, 100 WEST RE	*	4	CN	-	-	-	-	-	-	-	3,039	3,039	2,816	223	
ORN23741 MP 0.000 - 0.000	RESRF/REST	O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	759	759	703	56	
MINIDOKA HD	FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	81	81	75	6	
Rehabilitation of 1.5	miles of 100 We	est Rd													
LOCAL, SIGNING SAFET		, ,	0	68	-	-	-	-	-	-	-	68	63	5	
ORN23884 MP 0.000 - 0.000		OPER, Safety Improvement	PE	16	-	-	-	-	-	-	-	16	15	1	
JEROME HD	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of insta	lling larger stop	signs, advanced war	ning (s	top ahea	d) signs,	and speed	limit sig	gns on ne	ew telesp	ar posts	and har	dware.			
LOCAL, DURABLE PAVE		. ,	0.1	58	-	-	-	-	-	-	-	58	54	4	
ORN23885 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety Improvement	PE	12	-	-	-	-	-	-	-	12	11	1	
JEROME, CITY OF	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of insta	lling high-visibil	ity crosswalks at inte	rsectio	ons to incl	lude insta	alling new	paveme	nt marki	ngs at cro	osswalks	, installi	ng vehicle	stop bars,	/lines in 1	front
of the crosswalks, ins	talling approxir	mately 100 ft of new	yellow	centerlin	ne and wh	hite lane l	ines at lo	cations v	where pa	inted lin	es see th	he most de	eterioratio	n and ins	stallin
turn arrows.															
JEROME - JER	OME														
1 84, SOUTH JEROME IC		Δ	CN	_	14,103	15,404	_	_	_	_	_	29,507	27,226	2,281	2
		ridge Replacement	PE	-	- 1,100	-	-	_	_	_	-	3,228	2,978	250	В
			ı · –									-,	_,		_



Group: Highway Projects (System) Sort: County

Pogram Pogram Fund Ph 2023 2024 2025 2026 2027 2028 2029 PREL Total Federal Match Notes		SUB	JECT TO RE	VISION DU	JE TO REASONS SUC	CH AS F	UNDING, OF	BLIGATION	LIMITATION	N, PROJEC	CT SCOP	E, COST, A	AND POLIC	CY/REGUL	ATION/RULE	CHANGES		
Program Prog	Route, Lo				Distri	ct		Schedule	`			vith Match)			Lifetime Dire	ct Costs All	Programs	
Ris project on I-84 will replace a bridge at milepost 168.0 in Jerome. The new structure will include 5 lanes, 3 foot shoulders and a 10 foot bike path/raised sidewalk. 84, SOUTH JEROME ICT OT WIN FALLS IS, JEROME CO 4 CN 83,000 . Unfunded 5,000 . 83,100 . 83,100 . 83,100 . 83,100 . 83,100 . 83,100 . 84, SOUTH JEROME ICT OT WIN FALLS IS, JEROME More Widenin PE	Key No.	Mileposts																
Max SOUTH JEROME ICTO TWIN FALLS IC, JEROME CO 4 CN S000 .	Sponsor		Progr	am	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Record Part	This pro	ject on I-84	will replac	e a bridg	ge at milepost 168	0 in Je	erome. The	new stru	ıcture will	linclude	5 lanes	, 3 foot sl	houlders	and a 10	0 foot bike	path/rais	ed sidev	valk.
RATE OF IDAHO (ITD) EARLY STECM RW	I 84, SOL	JTH JEROME I	C TO TWIN I	FALLS IC,	JEROME CO	CN	83,000	-	-	-	-	-	-	Unfunded	83,100	-	83,100	
84, SOUTH JEROME IC TO TWIN FALLS IC, JEROME CO 4 CN 100	23343	MP 168.000 - 1	73.000 RESR	F/RESTO8	REHAB, Minor Widen	n PE	-	-	-	-	-	-	-	Unfunded	5,900	-	5,900	R
M**188.000-17.300 RESRF/RESTO&REHAB, Minor Widelin RW RW RW RW RW RW RW RW RW RW RW RW RW	STATE C	OF IDAHO (ITD)	EAR	LY	STECM	RW	-	-	-	-	-	-	-	Unfunded	-	-	-	M W
Apacity improvements on I-84 from South Jerome IC to Twin Falls IC including replacing the bridge over 400 S. Rd. KOOTENAI KOOTENAI - No City Specified SH53, PLEASANT VIEW IC, KOOTENAI CO 1 CPCTY STP RUBBER OF STPYTRAF OPER, Intersection Improve RW	I 84, SOL					_	100	-	-	-	-	-	-	-	83,100	-	83,100	
KOOTENAI KOOTENAI - No City Specified SH 53, PLEASANT VIEW IC, KOOTENAI CO 1 CN 10,865 10,425 8,400 22,690 27,511 2,179 1 2,							100	-	-	-	-	-	-	-	5,900	-	,	R
KOOTENAI - No City Specified SH 53, PLEASANT VIEW IC, KOOTENAI CO 1 CN 10,865 10,425 8,400 27,511 2,179 1 10005 MP 1,750 - 2,570 SAFTY/TRAF OPER, Intersection Improv PE	STATE C	OF IDAHO (ITD)	TEC	M	STECM	RW	-	-	-	-	-	-	-	-	-	-	-	M W
KOOTENAI - No City Specified SH 53, PLEASANT VIEW IC, KOOTENAI CO 1 10005 MP 1.750 - 2.570 SAFTYTRAF OPER, Intersection Improv PE - 10,865 10,425 8,400 - 29,690 27,511 2,179 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Capacity	y improveme	ents on I-8	34 from S	outh Jerome IC to	Twin	Falls IC inc	uding rep	placing the	e bridge	over 40	0 S. Rd.						
KOOTENAI - No City Specified SH 53, PLEASANT VIEW IC, KOOTENAI CO																		
SH 53, PLEASANT VIEW IC, KOOTENAI CO 1 CN 10,865 10,425 8,400 - 29,690 27,511 2,179 1 10005 MP 1.750 -2570 SAFTY/TRAF OPER, Intersection Improv PE 10,865 10,425 8,400 - 29,690 27,511 2,179 1 2,992 2,772 220 R PCOST FALLS HD CPCTY STP RW 4,206 3,897 309 1	KOO	TENAI																
SH 53, PLEASANT VIEW IC, KOOTENAI CO 1 CN 10,865 10,425 8,400 - 29,690 27,511 2,179 1 10005 MP 1.750 -2570 SAFTY/TRAF OPER, Intersection Improv PCOST FALLS HD CPCTY STP RW 2,992 2,772 220 RP PCOST FALLS HD CPCTY STP RW 4,206 3,787 309 Pcost FALLS HD CPCTY STP RW	KOO'	TENAI - 1	No City	Specif	ied													
Responsible to the responsibility of the res	_		•	-	100	Lon	_	_	_	_	10 865	10.425	8 400		20 600	27 511	2 170	1
POST FALLS HD CPCTY STP RW					PER Intersection Impro		_	-	-	_	-	10,425	0,400	_				
This project, located at the intersection of SH-53 and Pleasant View approximately milepost 2.2, will construct two underpasses; one as an interchange for Pleasant View Road over SH-53 and the second over the railroad interchange and structure to accommodate traffic flows and realignment of the ramps and intersecting oadways. The project will reduce serious and fatal type crashes as well as improve mobility by providing on and off-ramps for Pleasant View Road, structure over the ail road. This project will also close two other railroad crossings and add illumination. STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST FA 1 CN - 2,655		ALLS HD			•		_	_	_	_	_	_	_	_		,		10
View Road over SH-53 and the second over the railroad interchange and structure to accommodate traffic flows and realignment of the ramps and intersecting oadways. The project will reduce serious and fatal type crashes as well as improve mobility by providing on and off-ramps for Pleasant View Road, structure over the ail road. This project will also close two other railroad crossings and add illumination. STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST FA 1 CN - 2,655	This pro	iect located	l at the int	ersection	n of SH-53 and Ple	asant	View annr	oximately	, milenost	2.2 will	constri	ıct two II	ndernas	ses: one	as an inter	change fo	r Pleasa	nt
oadways. The project will reduce serious and fatal type crashes as well as improve mobility by providing on and off-ramps for Pleasant View Road, structure over the ail road. This project will also close two other railroad crossings and add illumination. STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST FA 1 CN 2,655 -														-		_		110
ail road. This project will also close two other railroad crossings and add illumination. STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST FA 1 CN - 2,655 - - - 2,655 2,460 195 1 19288 MP 100 264 - 102.158 RESRF/RESTO&REHAB, Minor Widenin POST FALLS HD STP-RURAL (L) STP-RURAL RW - - - - 372 345 27 14							_						_				_	r tha
STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST FA 1 RJ9288 MP 100.264 - 102.158 RESRF/RESTO&REHAB, Minor Widenin POST FALLS HD STP-RURAL (L) STP-RURAL PECST FALLS HD STP-RURAL (L) STP-RURAL PECST FALLS HD STP-RURAL (L) STP-RURAL PECST FALLS HD STP-RURAL (L) STP-RURAL PECST FALLS HD STP-RURAL PECST FALLS HD STP-RURAL (L) STP-RURAL PECST FALLS HD STP-RURAL PECST FALLS HD STP-RURAL (L) STP-RURAL PECST FALLS HD STP-R										ру ргоч	iding of	i and on-	Tamps II	oi ricasa	iiit view ito	au, struct	.ure ove	tile
19288 MP 100.264 - 102.158 RESRF/RESTO&REHAB, Minor Widen in STP-RURAL (L) STP-RURAL							gs and add		tion.						0.655	0.460	105	4
POST FALLS HD STP-RURAL (L) STP-RURAL RW							-	2,000	-	-	-	-	-	-		*		I
This project will provide a structural overlay and widen shoulders on Beck Road from Seltice Way to Prairie Avenue in Post Falls Hwy District. This project is located on ATC-5708 between mile points 100.264 and 102.158. LOCAL, EARLY CORRIDOR ACQUISITION & PRESERVATION 1 CN PE STC-5808, N IDAHO ST, UPRR RRX 662603A, KOOTENAI CO 1 RAY OF CONTENAI COUNTY RAIL FED RRX RW SW PRESERVATION 1 CN RW RW RW RAIL FED RRX RW RW ROAD PRAIRING FED RRX ROAD FROM Seltice Way to Prairie Avenue in Post Falls Hwy District. This project is located on Prairie Avenue in Post Falls Hwy District. This project is located on RTC-5708 between mile points 100.264 and 102.158. CN PRAIR ROAD FROM Seltice Way to Prairie Avenue in Post Falls Hwy District. This project is located on RTC-5708 between mile points 100.264 and 102.158. CN PRAIR ROAD FROM SELTICE Way to Prairie Avenue in Post Falls Hwy District. This project is located on RTC-5708 between mile points 100.264 and 102.158. CN PROJECT SWAY OF PRAIR ROAD FROM SELTICE Way to Prairie Avenue in Post Falls Hwy District. This project is located on RTC-5708 between mile points 100.264 and 102.158. CN PROJECT SWAY OF PRAIR ROAD FROM SELTICE Way to Prairie Avenue in Post Falls Hwy District. This project is located on RTC-5708 between mile points 100.264 and 102.158. CN PROJECT SWAY OF PRAIR ROAD FROM SELTICE Way to Prairie Avenue in Post Falls Hwy District. This project will be carried way to Prairie Avenue in Post Falls Hwy District. This project will be carried way to Prairie Avenue in Post Falls Hwy District. This project will be carried way to Prairie Avenue in Post Falls Hwy District. The Project way to Prairie Avenue in Post Falls Hwy District. The Project way to Prairie Avenue in Post Falls Hwy District. The Project way to Prairie Avenue in Post Falls Hwy District. The Project way to Prairie Avenue in Post Falls Hwy District. The Project way to Prairie Avenue in Post Falls Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybrid Hybri									-	_		_	_	_	372	343	21	
ATC-5708 between mile points 100.264 and 102.158. ADOCAL, EARLY CORRIDOR ACQUISITION & PRESERVATION 1 CN							0 40 0 D 0 0	l. Dood fu	ana Caltina	14/01/40	Dunisis	A.,	n Doot F	مالم السب	Diatoiat Th	is seed and	. :	
COCAL, EARLY CORRIDOR ACQUISITION & PRESERVATION 1 CN					,	noula	ers on Bec	k koad Ir	om Seitice	e way to	Prairie	Avenue i	n Post F	alis Hwy	DISTRICT. IT	iis project	. is locati	ea on
19344 MP 0.000 - 0.000 MAJRWIDN, Right-of-Way Only KOOTENAI METROPOLITAN STP-URBAN (L) STP-U RW 300															1			Т.
COOTENAI METROPOLITAN STP-URBAN (L) STP-U RW 300 300 278 22 This project will provide for Voluntary Early Acquisition of Right-of-Way in Corridors with approved plans. Planning (PE and PC) activities for this project will be carried out under KN 20527 KMPO Metro Planning. STC-5820, N IDAHO ST, UPRR RRX 662603A, KOOTENAI CO 1 CN 300 300 300 300 - 1 20394 MP 2.405 - 2.405 SAFTY/TRAF OPER, Railroad Signals (RW							-	-	-	-	-	-	-	-	-	-	-	1
This project will provide for Voluntary Early Acquisition of Right-of-Way in Corridors with approved plans. Planning (PE and PC) activities for this project will be carried out under KN 20527 KMPO Metro Planning. STC-5820, N IDAHO ST, UPRR RRX 662603A, KOOTENAI CO 1 CN 300 300 300 - 1 20394 MP 2.405 - 2.405 SAFTY/TRAF OPER, Railroad Signals COOTENAI COUNTY RAIL FED RRX RW				_			-	-	-	-	-	-	-	-				
out under KN 20527 KMPO Metro Planning. STC-5820, N IDAHO ST, UPRR RRX 662603A, KOOTENAI CO 1 CN 300 300 300 -1 20394 MP 2.405 - 2.405 SAFTY/TRAF OPER, Railroad Signals PE					•								-					<u> </u>
STC-5820, N IDAHO ST, UPRR RRX 662603A, KOOTENAI CO 1 CN 300 300 300 -1 20394 MP 2.405 - 2.405 SAFTY/TRAF OPER, Railroad Signals PE					, ,	t Righ	t-of-Way i	n Corrido	rs with ap	proved _l	olans. F	lanning (PE and I	PC) activi	ties for this	s project v	will be ca	ırried
20394 MP 2.405 - 2.405 SAFTY/TRAF OPER, Railroad Signals PE -															_			_
KOOTENAI COUNTY RAIL FED RRX RW							300	-	-	-	-	-	-	-	300	300	-	· 1
	20394		0, 11		_		-	-	-	-	-	-	-	-	-	-	-	
nstall type 1 signal including constant warning protection, planking, and cabinet. This project is located on STC-5820 at mile point 2.405.	KOOTEN	IAI COUNTY	RAIL	-	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
<u> </u>	Install ty	ype 1 signal i	including o	constant	warning protection	n, plai	nking, and	cabinet.	This proje	ect is loca	ated on	STC-5820	0 at mile	point 2.	405.			



Group: Highway Projects (System) Sort: County

Route, Loc	SUBJE		D:	strict		Schedule	ed Costs (Do	llars in Tho	usande wit	h Match)			Lifetime Dire	ct Costs All	Programe	
Key No.	Mileposts	Work, Detail	Di	Strict		Ochledale	`	vP for dollar u		ii waton)			LIICUIIIC DIIC	ot Oosts All	riograms	
Sponsor	Mileposts	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
SH 3. CD/	A RV BR TO 190,		II.	1 CN	-	1,006	-	-	-	-	-	-	1,006	-	1,006	1
20592		⁶⁸⁰ PM, Seal Coat		PE	-	-	_	-	-	-	-	-	25	-	25	
STATE OF	F IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
The proj	ect consists o	f seal coating SI	H 3 from milepos	t 111.380) milepost	117.680	and SH 54	from m	le post 8	.162 to 1	1.8.				<u>'</u>	
SH 53, IN	T N RAMSEY RD	, KOOTENAI CO	·	1 CN	3,510	-	-	-	-	-	-	-	3,561	3,300	261	1
20641	MP 12.900 - 13.10	SAFTY/TRAF C	OPER, Safety	PE	-	-	-	-	-	-	-	-	436	361	75	
STATE OF	F IDAHO (ITD)	SAFETY	HSIP	RW	-	-	-	-	-	-	-	-	600	46	554	M
SH 53, IN	T N RAMSEY RD	, KOOTENAI CO		1 CN	51	-	-	-	-	-	-	-	3,561	3,300	261	1
	MP 12.900 - 13.10	SAFTY/TRAF C	OPER, Safety	PE	-	-	-	-	-	-	-	-	436	361	75	
STATE OF	F IDAHO (ITD)	ETS	HSIP	RW	-	-	-	-	-	-	-	-	600	46	554	M
This proj	ect will reduc	e serious and fa	atal crashes at th	e SH53, N	I. Ramsey	Rd Inters	ection (M	P 12.9 to	13.1). T	ne inters	ection is	a high a	accident lo	cation and	d the pro	ject
will insta	all a new traffi	c signal, left an	d right turn bays	on SH53,	left turn l	bays on R	amsey Rd	, illumina	ition, and	d new sig	ning.					
, , ,	ARS TO DUDI E	RD, KOOTENAI (CO	1 CN	17,721	-	-	-	-	-	-	-	17,721	16,421	1,300	1
										_	_	_	620	572	48	
	MP 32.350 - 37.00	SAFTY/TRAF C	OPER, Safety	PE	-	-	-	-	-				020	012		
1 90, CED. 20645		SAFTY/TRAF C LEAD-ID	OPER, Safety STLI	PE RW	-	-	-	-	-	-	-	-	-	-	-	W
I 90, CEDA 20645 STATE OF	MP 32.350 - 37.00	LEAD-ID		RW	ost 32 and	- - d 36 in or	der to inst	all concr	ete barri	er in the	- median.	- The ins	-	-	-	W
1 90, CED, 20645 STATE OI This proj	MP 32.350 - 37.00 F IDAHO (ITD) ect will recon	LEAD-ID struct the medi	STLI	RW en milep									tallation o	- f this barr	ier will	
1 90, CEDA 20645 STATE OI This proj increase	MP 32.350 - 37.00 F IDAHO (ITD) ect will recon	LEAD-ID struct the medi the Interstate k	STLI ian on I 90 betwe	RW en milep									tallation o	- f this barr	ier will	
190, CEDA 20645 STATE OI This proj increase the med	MP 32.350 - 37.00 F IDAHO (ITD) ect will recon the safety of ian into oppo	LEAD-ID struct the medi the Interstate k	STLI ian on I 90 betwe by providing posit	RW en milep									tallation o	- f this barr	ier will	
190, CEDA 20645 STATE OI This proj increase the med	MP 32.350 - 37.00 F IDAHO (ITD) ect will recon the safety of ian into oppo	LEAD-ID struct the medi the Interstate k sing traffic. ECHO PT RD, KC	STLI ian on I 90 betwe by providing posit	en milep tive separ			eastboun						tallation o	- f this barr	ier will traffic cı	
1 90, CEDA 20645 STATE OI This proj increase the med SH 97, SN 20668	MP 32.350 - 37.00 F IDAHO (ITD) Ject will recon the safety of ian into oppose WHISTLE RD TO	LEAD-ID struct the medi the Interstate k sing traffic. ECHO PT RD, KC	STLI ian on I 90 betwe by providing posit	en milep cive separ			eastboun						tallation o ead-on col	- f this barr	ier will traffic ci	
1 90, CEDA 20645 STATE OI This proj increase the med SH 97, SV 20668 STATE OI	MP 32.350 - 37.00 F IDAHO (ITD) ect will recon the safety of ian into oppo: WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD)	LEAD-ID struct the medi the Interstate to sing traffic. ECHO PT RD, KC PM, Seal Coat PAVE	STLI ian on I 90 betwe by providing posit	en milep tive separ	ration beto - - -	ween the - - -	eastboun						tallation o ead-on col	- f this barr	ier will traffic ci	
1 90, CED, 20645 STATE OI This proj increase the med SH 97, SV 20668 STATE OI This proj	MP 32.350 - 37.00 F IDAHO (ITD) Ject will recon the safety of ian into oppos WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) Ject consists o	LEAD-ID struct the medi the Interstate to sing traffic. ECHO PT RD, KC PM, Seal Coat PAVE	STLI ian on I 90 between providing position of the state	en milep tive separ	ration beto - - -	ween the - - - - 5.9.	eastboun						tallation o ead-on col	- f this barr	ier will traffic ci	
I 90, CED, 20645 STATE OI This proj increase the med SH 97, S V 20668 STATE OI This proj	MP 32.350 - 37.00 F IDAHO (ITD) Ject will recon the safety of ian into oppos WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) Ject consists o	struct the medithe Interstate to sing traffic. ECHO PT RD, KCO PM, Seal Coat PAVE f seal coating S	STLI ian on I 90 between providing position of the state	en milep cive separ	ration beto - - -	ween the - - - - 5.9.	eastboun 431 - -						tallation of ead-on col 431 25 -	f this barr lisions by - - -	ier will traffic cr 431 25	
I 90, CEDA 20645 STATE OI This projincrease the meding SH 97, SW 20668 STATE OI This projing I 90, CD'A 21935	MP 32.350 - 37.00 F IDAHO (ITD) ect will recon the safety of ian into oppo: WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) ect consists o	struct the medithe Interstate to sing traffic. ECHO PT RD, KCO PM, Seal Coat PAVE f seal coating S	STLI ian on I 90 between providing position of the state	en milep tive separ	ration beto - - -	ween the - - - - 5.9.	eastboun 431 - -						tallation of ead-on col 431 25 -	f this barr lisions by - - - - 17,416	ier will traffic cr 431 25 -	rossing
I 90, CED, 20645 STATE OI This proj increase the med SH 97, SV 20668 STATE OI This proj I 90, CD'A 21935 STATE OI	MP 32.350 - 37.00 F IDAHO (ITD) Tect will recon the safety of ian into oppo: WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) Tect consists of RV BR EBL & W MP 39.700 - 40.10 F IDAHO (ITD)	LEAD-ID struct the medithe Interstate the sing traffic. ECHO PT RD, KCO PM, Seal Coat PAVE f seal coating S (BL, KOOTENAL COBR/APPRS, Brith BR-RESTORI)	STLI ian on I 90 between providing position of the state	en milep cive separ 1 CN PE RW ost 81.5 n 1 CN PE RW	ration between the control of the co	5.9. 8,875	431 - - - 10,000		- - - - - -	travel la		educe h	tallation or ead-on col 431 25 - 18,875 1,244 200	f this barr lisions by 17,416 1,130 185	431 25 - 1,459 114	Tossing 1 B W
1 90, CED. 20645 STATE OF This proj increase the med SH 97, SV 20668 STATE OF This proj 1 90, CD'A 21935 STATE OF This proj	MP 32.350 - 37.00 F IDAHO (ITD) fect will recon the safety of ian into oppo: WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) fect consists of RV BR EBL & W MP 39.700 - 40.10 F IDAHO (ITD) fect will replace	LEAD-ID struct the medithe Interstate is sing traffic. ECHO PT RD, KC PAVE f seal coating S (BL, KOOTENAI CO BR/APPRS, Bri BR-RESTORI	STLI ian on I 90 between providing position of the providing position of the providing position of the providing position of the providing Replacement of the pr	en milep tive separati	ration between the control of the co	5.9. 8,875 200	eastboun 431 10,000 - cture curre	d and we	estbound - - - - - many de	travel la	nes to re	educe h	tallation of ead-on col 431 25 - 18,875 1,244 200 xcessive sp	f this barr lisions by 17,416 1,130 185 palls and co	1,459 114 15	1 B W
1 90, CEDA 20645 STATE OI This projincrease the medish 97, S No 20668 STATE OI This projins 90, CD'A 21935 STATE OI This projins pro	MP 32.350 - 37.00 F IDAHO (ITD) Dect will recon the safety of ian into oppos WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) Dect consists of A RV BR EBL & W MP 39.700 - 40.10 F IDAHO (ITD) Dect will replacement throug	LEAD-ID struct the medithe Interstate being traffic. ECHO PT RD, KC PM, Seal Coat PAVE f seal coating S BL, KOOTENAI CO BR/APPRS, Bri BR-RESTORI See the I-90 Coeu hout structural	STLI ian on I 90 between providing position of the providing position of the providing position of the providing position of the providing Replacement of the pr	en milep tive separati	ration between the control of the co	5.9. 8,875 200 sting structure and vertice	431 10,000 - cture curre	d and we	estbound many de	travel la	nes to re	educe h clude: e	tallation of ead-on col 431 25 - 18,875 1,244 200 xcessive spected on a vector of the sector of t	f this barr lisions by 17,416 1,130 185 coalls and covariable ra	1,459 114 15	Tossing 1 B W
1 90, CED, 20645 STATE OI This proj increase the med SH 97, SV 20668 STATE OI This proj 1 90, CD'A 21935 STATE OI This proj reinforce that mee	MP 32.350 - 37.00 F IDAHO (ITD) lect will recon the safety of ian into oppo: WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) lect consists of RV BR EBL & W MP 39.700 - 40.10 F IDAHO (ITD) lect will replacement througe	LEAD-ID struct the medithe Interstate to sing traffic. ECHO PT RD, KCO PM, Seal Coat PAVE f seal coating S //BL, KOOTENAL CO BR/APPRS, Bri BR-RESTORI See the I-90 Coeuthout structural	STLI ian on I 90 between py providing position of ST H 97 from milepood dge Replacement IM ur d'Alene River s components; alo	en milep tive separati	ration between the control of the co	5.9. 8,875 200 sting structure and vertice	431 10,000 - cture curre	d and we	estbound many de	travel la	nes to re	educe h clude: e	tallation of ead-on col 431 25 - 18,875 1,244 200 xcessive spected on a vector of the sector of t	f this barr lisions by 17,416 1,130 185 coalls and covariable ra	1,459 114 15	1 B W
1 90, CED, 20645 STATE OI This proj increase the med SH 97, SV 20668 STATE OI This proj 1 90, CD'A 21935 STATE OI This proj reinforce that mee	MP 32.350 - 37.00 F IDAHO (ITD) lect will recon the safety of ian into oppo: WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) lect consists of RV BR EBL & W MP 39.700 - 40.10 F IDAHO (ITD) lect will replacement througe	LEAD-ID struct the medithe Interstate to sing traffic. ECHO PT RD, KCO PM, Seal Coat PAVE f seal coating S //BL, KOOTENAL CO BR/APPRS, Bri BR-RESTORI See the I-90 Coeuthout structural	STLI ian on I 90 between providing position of the providing position of the providing position of the providing position of the providing provid	en milepcive separate Separate	ration between the control of the co	5.9. 8,875 200 sting structure	431 10,000 - cture curre	d and we	estbound many denew, wid	travel la	nes to re	educe h clude: e	tallation of ead-on col 431 25 - 18,875 1,244 200 xcessive spected on a voints 39.7 ari	f this barr lisions by 17,416 1,130 185 palls and covariable rand 40.1.	ier will traffic cr 431 25 - 1,459 114 15 cracks, exised pro	1 B W
I 90, CED, 20645 STATE OI This proj increase the med SH 97, S V 20668 STATE OI This proj I 90, CD'A 21935 STATE OI This proj reinforce that mee SH 53, W 21939	MP 32.350 - 37.00 F IDAHO (ITD) fect will recon the safety of ian into oppo: WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) fect consists of RV BR EBL & W MP 39.700 - 40.10 F IDAHO (ITD) fect will replacement througeds current sta	LEAD-ID struct the medithe Interstate to sing traffic. ECHO PT RD, KCO PM, Seal Coat PAVE f seal coating S (BL, KOOTENAL CO BR/APPRS, Bring BR-RESTORIC) te the I-90 Coethout structural andards and the DHAUSER LAKE I	STLI ian on I 90 between providing position of the providing position of the providing position of the providing position of the providing provid	en milepcive separativ	ration between the control of the co	5.9. 8,875 200 sting structure	431 10,000 - cture curre	d and we	estbound many denew, wid	travel la	nes to re	educe h clude: e	18,875 1,244 200 xcessive spected on a verified on a verified on a verified specified	f this barr lisions by	ier will traffic cr 431 25 1,459 114 15 cracks, exised pro	1 B W
1 90, CED, 20645 STATE OI This proj increase the med SH 97, S V 20668 STATE OI This proj I 90, CD'A 21935 STATE OI This proj reinforce that mee SH 53, W, 21939 STATE OI	MP 32.350 - 37.00 F IDAHO (ITD) Dect will recon the safety of ian into oppos WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) DECT CONSISTS OF RV BR EBL & W MP 39.700 - 40.10 F IDAHO (ITD) DECT WIll replace DECT WILL REPLACE DECT W	LEAD-ID struct the medithe Interstate being traffic. ECHO PT RD, KC PAVE f seal coating S (BL, KOOTENAI CO) BR/APPRS, Bri BR-RESTORI See the I-90 Coeu hout structural indards and the D HAUSER LAKE I MAJRWIDN, TO SAFETY	STLI ian on I 90 between providing position of the providing position of the providing position of the providing position of the providing position of the providing position of the providing prov	en milepcive separativ	ration between the control of the co	5.9. 8,875 200 sting structure	eastboun 431 10,000 - cture curre cal clearar -90. The p	d and we	estbound many denew, wid	travel la	nes to re	educe h clude: e	18,875 1,244 200 2xcessive spected on a voints 39.7 and 8,132 430	17,416 1,130 185 0 alls and overiable rand 40.1. 7,535 398	1,459 114 15 15 racks, existed pro	1 B W
I 90, CED, 20645 STATE OI This proj increase the med SH 97, S V 20668 STATE OI This proj I 90, CD'A 21935 STATE OI This proj reinforce that mee SH 53, W, 21939 STATE OI	MP 32.350 - 37.00 F IDAHO (ITD) Dect will recon the safety of ian into oppos WHISTLE RD TO MP 81.500 - 86.90 F IDAHO (ITD) DECT CONSISTS OF RV BR EBL & W MP 39.700 - 40.10 F IDAHO (ITD) DECT WIll replace DECT WILL REPLACE DECT W	LEAD-ID struct the medithe Interstate being traffic. ECHO PT RD, KC PAVE f seal coating S (BL, KOOTENAI CO) BR/APPRS, Bri BR-RESTORI See the I-90 Coeu hout structural indards and the D HAUSER LAKE I MAJRWIDN, TO SAFETY	STLI ian on I 90 between py providing position of ST H 97 from milepood dge Replacement I IM ur d'Alene River somponents; aloue minimum 17.0 from milepood of the minimum 17.0 from the provident of the provid	en milepcive separativ	ration between the control of the co	5.9. 8,875 200 sting structure	eastboun 431 10,000 - cture curre cal clearar -90. The p	d and we	estbound many denew, wid located 8,050	travel la	nes to re	educe h clude: e	18,875 1,244 200 200 200 200 200 200 200 200 200	17,416 1,130 185 0 alls and ovariable rand 40.1. 7,535 398 1,242	1,459 114 15 15 15 15 17 18 19 19 19	1 B W



SUBJECT TO REVISION DUE TO REASONS SU	CH AS FU	INDING, O	BLIGATION	LIMITATIO	N, PROJEC	T SCOPE	, COST, AN	ID POLIC	Y/REGULA	ATION/RULE	CHANGES		
Route, Location Dist	ict		Schedule	`	ollars in Tho		th Match)			Lifetime Direc	ct Costs All F	Programs	
Key No. Mileposts Work, Detail					AvP for dollar u								
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal		Notes
This project SH 53, WSL TO HAUSER LAKE RD, KOOTENA	I CO will	l reconst	ruct the ex	kisting ro	ad and ad	dd standa	ard width	shoulde	ers, turn	bays and i	lluminatio	n. the pr	oject
will reduce serious and fatal type crashes between MP ().00 and	1.8000,	install turi	n bays wi	th illumir	nation at	Ave. and	d . The p	roject w	ill reduce s	erious an	d fatal ty	ре
crashes as well as improve mobility.													
LOCAL, FY23 KMPO METRO PLANNING	1 CN	-	-	-	-	-	-	-	-	-	-	-1	
22106 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	n PE	235	-	-	-	-	-	-	-	235	218	17	
KOOTENAI METROPOLITAN MET MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning fun	ds from	the Fede	eral Highw	ay Admir	nistration	and Fed	eral Tran	sit Adm	inistratio	on which ar	e include	d in the	
Unified Planning and Work Program. The projects provi			_										
STC-5734, HAYDEN AVE & MEYER RD INT, POST FALLS HD	1 CN	-	-	-	-	-	-	-	1,580	1,580	1,464	116 1	
22435 MP 0.920 - 1.080 RECONST/REALIGN, Pavement Reha	ıbil PE	-	-	-	-	-	-	-	-	-	-	-	
POST FALLS HD STP-RURAL (L) STP-RURAL	RW	-	107	-	-	-	-	-	-	107	99	8	
For the work to upgrade a two-way stop controlled inte	rsection	into a si	ngle-lane i	roundabo	out with i	lluminati	ion and p	edestria	n faciliti	es. The pro	oject is lo	cated on :	STC-
5734 at mile point 0.92 to 1.08.			Ü				·				•		
LOCAL, FY24 KMPO METRO PLANNING	1 CN	-	-	_	-	-	-	-	-	-	-	-1	
22439 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation		-	99	-	-	-	-	_	-	334	310	24	
KOOTENAI METROPOLITAN STP-URBAN (L) STP-U	RW	-	_	-	-	-	-	-	-	-	-	-M	1
LOCAL, FY24 KMPO METRO PLANNING	1 CN	-	-	_	-	-	-	_	-	_	_	-1	
MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	n PE	-	235	-	-	-	-	-	-	334	310	24	
KOOTENAI METROPOLITAN MET MET	RW	-	-	-	-	-	-	-	-	-	-	-M	1
Metropolitan planning organization (MPO) planning fun	ds from	the Fede	eral Highw	ay Admir	nistration	and Fed	eral Tran	sit Adm	inistratio	on which ar	e include	d in the	
Unified Planning and Work Program. The projects provi			_	-									
OFFSYS, YELLOWSTONE TRAIL RD IMP SEG 1 PT 2, EASTSID		7,496	-	-	-	-	-	-	-	7,496	6,946	550 1	
22607 MP 101.900 - 102.100 SAFTY/TRAF OPER, Minor Widening	PE	309	-	-	-	-	-	-	-	309	286	23	
EASTSIDE HD Number 3 FLAP (L) FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Address current safety deficiencies and accommodate i	ncreased	d recreat	ional use k	ov provid	ing a wid	er road v	with road	side safe	etv meas	sures for vi	siting and	local	
recreationalists, as well as Federal forestry-related user				, ,	0 -				,				
SH 53, MILL AND INLAY, KOOTENAI CO	1 CN	370	-	_	_	_		_	_	370	_	370 1	
22768 MP 0.000 - 1.800 PM, Safety Improvement	PE	-	-	_	-	_	_	_	_	15	_	15	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	_	-	-	-	-	-	_	_	_	-	_	
The Mill and Inlay project will preserve, repair and prolo		ment life	hv nerfo	rming thi	n milling	and nlan	t mix inla	av hetwe	en mile	nosts 0 and	1 1 8 on SI	1-53 in	
Kootenai County.	6 pave	ciit iiit	Sy perior	THING UII	g	ana pian	I THIN HITC	Ay DCCVVC		p03t3 0 and	, ±.0 011 31	. 55 111	
LOCAL, CANYON RD & FERNAN LAKE RD GUARDRAIL, EAST S	1 CN	643	_	_	_	_	_	_		643	596	47 1	
22872 MP 0.000 - 0.000 SAFTY/TRAF OPER, Metal Guard Rai		043	-	-	-	-	-	-		110	102	8	
EASTSIDE HD Number 3 SAFETY (L) HSIP (L)	RW		-	_	-	-	-	-		-	-	٠	
ENGINEE THE NUMBER OF STATE (E)	1744							-	- 1	_	_	1	



Group: Highway Projects (System) Sort: County

	SUBJECT	TO REVISION D	JE TO REASONS SUC	H AS FL	JNDING, OB						ID POLIC	Y/REGUL				
Route, Location	,		Distric	t		Schedu		Dollars in T		ith Match)			Lifetime Dire	ect Costs All	Programs	
Key No. Milepo	osts V	ork, Detail	1					ee AvP for dolla								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Install guardra	il along bo	oth sides of Ca	nyon Road from Ha	ayden l	Loop to Ha	ayden L	oop to li	mit vehicl	es that st	ray from t	the road	lway fro	m falling d	own the e	mbankn	nent.
Install guardra	il along th	e outside of a	curve on Fernan La	ke Roa	ad to prov	ide a ba	rrier to	limit wayı	vard cars	from falli	ng dow	n the ste	ep emban	kment an	d into th	e deep
lake waters.					·			·								
STC-5751, OLD I	HWY-95; UP	RR BR REPLACE	MENT, LAKES HD 1	CN	-	-	-	-	-	-	-	3,000	4,000	2,780	1,220	1
22892 MP 10	0.182 - 100.182	BR/APPRS, Brid	ge Replacement	PE	-	-	-	_	-	-	-	_	-	-	-	
LAKES HD		BR-LOCAL	BR-LOC	RW	-	-	-	-	-	-	-	20	20	19	1	M
STC-5751, OLD H	HWY-95; UP	RR BR REPLACE	MENT, LAKES HD 1	CN	-	-	-	-	-	-	-	1,000	4,000	2,780	1,220	1
MP 10	0.182 - 100.182	BR/APPRS, Brid	ge Replacement	PE	-	-	-	-	-	-	-	-	-	-	-	
LAKES HD		LP-ST	LPT	RW	-	-	-	-	-	-	-	-	20	19	1	M
This project wi	II replace	the existing br	idge over the Unio	n Pacif	ic Railroa	d in Ath	ol Idaho	The curr	ent bridge	is inade	quate to	provide	2 129K acce	ess and is	concerni	ng to
local law enfor	cement a	nd the schools	. The existing bridg	e is in	poor cond	dition w	ith the s	uperstruc	ture and	substruct	ure iden	itified by	/ ITD as bei	ing in poo	r and fai	r
			.81-feet in length a									•		0 1		
US 95, SPOKANE				CN	3,900	-	-	-	-	-	-	-	3,900	3,614	286	1
23041 MP 49	2.500 - 492.500	BR/APPRS, Brid	ge Deck Repair	PE		-	-	-	-	-	-	-	225	208	17	В
STATE OF IDAHO		BR-PRESERVI		RW	_	-	-	-	-	-	-	-	-	-	-	
Repair the brid	lge deck c	n US-95 over 1	he Spokane River i	n Koot	enai Co.											
LOCAL, FY25 KM	_		1	CN	-	-	-	-	-	-	-	-	-	-	-	1
23052 MP 0.0	000 - 0.000	PLAN/STUDY, P	lanning/Transportation	PE	-	-	235	-	-	-	-	-	235	218	17	
KOOTENAI METI	ROPOLITAN	I MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan r	olanning c	rganization (M	1PO) planning fund	s from	the Fede	ral High	wav Adn	ninistratio	n and Fed	deral Tran	sit Adm	inistrati	on which a	re include	ed in the	
	•	•	he projects provide			_	•									
I 90, 4th JULY IC	0			CN	-		16,489	7,700	-	-	-	-	26,025	24,013	2,012	
*	.000 - 32.350		IGN, Pavement Rehab		-	650	-	-	-	-	_	_	650	600	50	Р
STATE OF IDAHO	O (ITD)	RESTORE	IM	RW	-	-	-	_	-	-	-	-	-	-	_	M W
I 90, 4th JULY IC	TO CEDAR	S MTC SITE, KOO	OTENAI CO 1	CN	-	_	1,836	-	-	-	_	-	26,025	24,013	2,012	
MP 24	.000 - 32.350	RECONST/REAL	IGN, Pavement Rehab	I PE	-	-	-	-	-	-	-	-	650	600	50	Р
STATE OF IDAHO	O (ITD)	RDSIDE	IM	RW	-	-	-	-	-	-	-	-	-	-	-	M W
This project wi	II extend	he service life	of the roadway on	I-90 b	etween V	Volf lode	e milep	ost 24 and	milepos	t 32.4 at t	he Ceda	ars main	tenance sit	te. The pro	piect will	
			ment inlay, add illi												.,	
			EASURES, LAKES 1	CN	103	-	-	-	-	-			103	95	8	1
	000 - 0.000		PER, Pavement Marking		21	-	_	-	-	-	_	-	21	19	2	
LAKES HD		SAFETY (L)	HSIP (L)	RW	_	-	-	-	-	-	-	-	_	-	-	
For the work o	f installin	g Edge delinea	tors along ten (10)	roadw	avs. appr	oximate	lv 57 mi	les of road	dway, to a	iddress ri	unoff the	e road a	ccidents to	improve	safety fo	r all
roadway users		2 -986 96111169	(10)	. 500 00	a, 5, appi		., 3, 1111	01 1001	ay, to t					piove	Jaicey 10	
Todaway users	•															



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCF	1 70 1 01	IDING, OD			Oollars in The			ND FOLIC	I/KLGUL	Lifetime Direct		Programs	
Key No. Mileposts Work, Detail			Concaa	*	e AvP for dollar u		ur matori)			Lilotimo Birot	7. 00010 7 111 1	rogramo	
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, RDWY & GUARDRAIL IMPRV, LAKES HD 1	CN	-	566	-	-	-	-	-	-	566	524	42	1
23284 MP 0.000 - 0.000 SAFTY/TRAF OPER, Metal Guard Rail	PE	110	_	-	-	-	-	-	-	110	102	8	
LAKES HD SAFETY (L) HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of addressing runoff the road crashes at mul	tiple lo	cations v	vith the	installati	on of Gua	rdrail at	five (5) lo	ocations a	and imp	roving hori	zontal ali	gnment	at one
)1) location to improve safety for all roadway users.													
STC-5742, S GREENSFERRY RD GUARDRAIL, WORLEY HD 1	CN	-	-	941	-	-	-	-	-	941	872	69	1
23285 MP 100.500 - 101.200 SAFTY/TRAF OPER, Metal Guard Rail	PE	-	-	-	-	-	-	-	-	-	-	-	
WORLEY HD SAFETY (L) HSIP (L)	RW	-	22	-	-	-	-	-	-	22	20	2	
For the work of installing approximately 2,500 feet of gua	rdrail a	long thre	e differ	ent stret	ches of roa	adway: a	pproxim	ately 800) feet of	improvem	ents and \S	guardrai	l to
increase the uphill clear zone distance and visibility aroun	d curve	s; guardı	rail loca	tions whe	ere pavem	ent strip	ing may	be shifte	d to pro	vide space	for guard	lrail and	
standard lane widths; middle stretch of guardrail includes	a mill a	and overl	ay segr	nent whe	re no wide	ening is r	equired.	This is b	eing do	ne to add g	uardrail,	increasii	ng
uphill clear zone, and													
improve superelevations at key locations to reduce or elir	ninate 1	fatality a	nd injur	y crashes	along the	corrido	r.						
LOCAL, FY26 KMPO METRO PLANNING 1	CN	-	-	-	-	-	-	-	-	-	-	-	1
23403 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	235	-	-	-	-	235	218	17	
KOOTENAI METROPOLITAN MET MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning funds	from t	he Feder	al High	way Adm	inistration	and Fed	leral Trai	nsit Admi	inistrati	on which ar	e include	d in the	
Unified Planning and Work Program. The projects provide	transp	ortation	plannin	g service	s to regior	٦.							
I 90, PASSAGE MULTI PLATE CULVERT, KOOTENAI CO 1	CN	-	-	-	-	-	-	1,000	-	1,000	927	73	
ORN23618 MP 20.601 - 20.601 BR/APPRS, Bridge Rehabilitation	PE	300	-	-	-	-	-	-	-	300	278	22	
STATE OF IDAHO (ITD) BR-RESTORE BR-STATE	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will extend the life of the multi plate culvert b	y inser	ting a sle	eve or	similar pr	oduct at t	he passa	ge culver	t on I-90	at mile	post 20.6 ir	Kootena	i Co.	
LOCAL, FY27 KMPO METRO PLANNING 1	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23766 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	235	-	-	-	235	218	17	
KOOTENAI METROPOLITAN MET MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning funds	from t	he Feder	al High	way Adm	inistration	and Fed	leral Trai	nsit Admi	inistrati	on which ar	e include	d in the	
Unified Planning and Work Program. The projects provide	transp	ortation	plannin	g service	s to regior	١.							
LOCAL, FY28 KMPO METRO PLANNING 1	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23767 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	-	235	-	-	235	218	17	
KOOTENAI METROPOLITAN MET MET	RW				-	<u>-</u>	-			-	_	=	
Metropolitan planning organization (MPO) planning funds	from t	he Feder	al High	way Adm	inistration	and Fed	leral Trai	nsit Admi	inistrati	on which ar	e include	d in the	
Unified Planning and Work Program. The projects provide	transp	ortation	plannin	g service	s to regior	٦.							



Group: Highway Projects (System) Sort: County

SUBJE	ECT TO REVISION D	DUE TO REAS	ONS SUCH	I AS FUN	NDING, OBL	IGATION	LIMITATIO	N, PROJEC	CT SCOPE	COST, AI	ND POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Location			District			Schedule	d Costs (Do	ollars in Tho	ousands wit	h Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts	Work, Detail						See /	AvP for dollar u	units							
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY29 KMPO ME	TRO PLANNING		1	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23768 MP 0.000 - 0.000	PLAN/STUDY,	Planning/Trans	sportation	PE	-	-	-	-	-	-	235	-	235	218	17	
KOOTENAI METROPOLI	TAN MET	MET		RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan plannin	g organization (MPO) plann	ing funds	from t	the Feder	al Highw	ay Admir	nistration	and Fed	eral Tran	nsit Adm	inistrati	on which a	re include	d in the	
Unified Planning and			_			_	•									
SH 41, SH 41, BNRR, BR	REPAIR	· · ·	1	CN	-	-	-	1,250	-	-	-	-	1,250	1,158	92	1
ORN23875 MP 0.000 - 0.000	BR/APPRS, Bri	dge Deck Rep	air	PE	350	-	-	_	-	-	-	-	350	324	26	
STATE OF IDAHO (ITD)	BR-PRESER\	/E STP		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will provi	ide repair of the	bridge raili	ng and br	idge ap	proaches	5.									•	
SH 3, SH 97 JCT TO MILI	EPOST 102, KOOTE	NAI CO	1	CN	-	-	-	-	-	-	2,005	-	2,005	1,858	147	
ORN23937 MP 96.000 - 102.	000 RESRF/RESTC	&REHAB, Pav	vement Re	PE	-	-	-	-	230	-	_	-	230	213	17	
STATE OF IDAHO (ITD)	PAVE	STP		RW	-	-	-	-	-	-	-	-	-	-	-	
This project on SH 3 f	rom the SH-97/S	SH-3 JCT to	milepost	102 wi	ll preserv	e the roa	ad way by	placing	a thin mi	ll and inl	ay.		•		•	
KOOTENAI - A	THOL															
SH 54, SH 41 TO US 95,			1	CN	-	6,300	-	-	-	-	_	-	6,300	-	6,300	1
	9.700 PM, Pavement	Rehabilitation	& Resurfac	PE	_	-	_	_	_	_	_	_	_	_	-	
STATE OF IDAHO (ITD)	PAVE	ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will perfo	orm pavement p	reservation	in two se	elect lo	cations st	arting ou	ıt side of	the City	of Dufort	and end	ding at P	it Rd fro	m mile pos	t 467.9 to	469.7,	and
from the Long Bridge	to Sand Cr. fron	n mile post	472.85 to	4736 l	by perfori	ming a m	nill and in	lay.								
KOOTENAI - C	OFLIR D AL	ENE														
11001LIVII C																

US 95, IC# 430 TO LACROSSE AVE, CDA 1	CN -	3,668	-	-	-	-	-	-	4,723	-	4,723 1	
19452 MP 429.633 - 430.000 RECONST/REALIGN, Plant Mix Paveme	PE -			-	-	-	-	-	768	-	768 P	
STATE OF IDAHO (ITD) RESTORE ST2	RW -			-	-	-	-	-	90	-	90 M	
US 95, IC# 430 TO LACROSSE AVE, CDA 1	CN -	1,040	-	-	-	-	-	- İ	4,723	-	4,723 1	
MP 429.633 - 430.000 RECONST/REALIGN, Plant Mix Paveme	PE -			-	-	-	-	-	768	-	768 P	
STATE OF IDAHO (ITD) RDSIDE ST2	RW -			-	-	-	-	-	90	-	90 M	
US 95, IC# 430 TO LACROSSE AVE, CDA 1	CN -	15	-	-	-	-	-	-	4,723	-	4,723 1	
MP 429.633 - 430.000 RECONST/REALIGN, Plant Mix Paveme	PE -			-	-	-	-	-	768	-	768 P	
STATE OF IDAHO (ITD) ETS ST2	RW -		-	-	-	-	-	-	90	-	90 M	

This project will realign and widen to 4-lanes from MP 429.633 to MP 430.0, and will include improvements to drainage, pavement, and update ADA curb ramps and sidewalk.



Group: Highway Projects (System) Sort: County

Route, Location	TO REVIOIOTY	DUE TO REASONS SUCH	17.010	1101110, 01		d Costs (Do				VD I OLIO I		Lifetime Dire		rograms	
Key No. Mileposts	Work, Detail	<u> </u>				See	AvP for dollar u	units							i
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, RECTANGULAR R	APID FLASHING	BEACONS, CDA 1	CN	565	-	-	-	-	-	-	-	565	524	41	1
22874 MP 0.000 - 0.000	SAFTY/TRAF C	OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	-	-	-	i
COEUR D'ALENE	SAFETY (L)	HSIP (L)	RW	10	-	-	-	-	-	-	-	10	9	1	
This project will install	seven RRFB cr	ossings and improve	the cr	ossings a	t these lo	cations. C	rossing i	mprover	nents inc	lude ADA	A compli	iant pedes	trian ramp	s, impro	oved
sidewalks in the immed	diate vicinity o	f the RRFB's, improve	ed drai	nage, an	d new del	ineation.									
LOCAL, FY25 KMPO PLAN	NING	1	CN	-	-	-	-	-	-	-	-	-	-	-	1
23315 MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	-	99	-	-	-	-	-	99	92	7	i
KOOTENAI METROPOLITA	N STP-URBAN	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	_	
This project will provid	e funds to aug	ment KMPO's planni	ng effo	rts.							•				
LOCAL, FY27 KMPO PLAN	NING	1	CN	-	-	-	-	-	-	-	-	-	-	_	1
ORN23687 MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	-	-	-	100	-	-	-	100	93	7	
KOOTENAI METROPOLITA	N STP-URBAN	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will provid	e funds to aug	ment KMPO's planni	ng effo	rts.							<u> </u>				
NHS-7045, ATLAS RD & PF	RAIRIE AVE, COE	UR D'ALENE 1	CN	-	-	-	-	-	-	-	282	282	261	21	1
ORN23728 MP 0.000 - 0.000	RECONST/REA	ALIGN, Pavement Rehabil	PE	_	-	-	_	-	_	-	112	112	104	8	
POST FALLS HD	FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	23	23	21	2	
Atlas Rd and Prairie Av	e Intersection	Improvement.													
KOOTENAI - HA	ARRISON	·													
SH 97, HARRISON BR TO		OTENALCO 1	CN		778	_	_	_	_	_	_1	778	_	778	1
20482 MP 69.070 - 81.500		OTENATOO T	PE		- 110	_	_	_	_	_	_	25	_	25	<u>'</u>
STATE OF IDAHO (ITD)	PAVE	ST	RW	_	_	_	_	_	_	_	_	-	_	_	
The project consists of		_		nilanost 9	21.50										
LOCAL, FY23 HARRISON 1			CN CN	56	51.50.			_	_		_1	56	_	56	1
23357 MP 0.000 - 0.000	ENV PRESV, C		PE	- 30	_	_	_	_	_	_	_	-	_	50	<u>'</u>
HARRISON	OPS	ST	RW	_	_	_	_	_	_	_	_	_	_	_	
Construct 11 American		_		Kootena	i Co Idak	no 🔊									
		ics carb ramps in ria	1113011,	Rootene	1 00., 1001	10.12									
KOOTENAI - HA			1								ī			Ī	ı
SMA-7905, RAMSEY RD; V			CN	-	6,922	-	-	-	-	-	-	6,922	6,414	508	1
12310 MP 17.000 - 17.986		0	PE	-		-	-	-	-	-	-	1,711	1,585	126	
HAYDEN	STP-URBAN	· ,	RW	-	-	-	-	-	-	-	-	1,360	1,261	99	
This project will provid	e a new conne	ection to Ramsey Roa	d from	ı Wyomi	ng Ave to	Lancaste	r Road in	Coeur d	'Alene. T	he proje	ct is loca	ated on SM	1A-7905 fr	om mile	poin و
17.0 to 17.986.															



		Distric	ct		Schedu	led Costs (D	ollars in Tho	ousands wit	h Match)			Lifetime Dire	ct Costs All I	Programs	
ey No. Mileposts	Work, Detail					See	AvP for dollar u	ınits							
ponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Not
STC-7219, N HUETTER	RD, UPRR RRX 66	32627N, POST FALLS 1	CN	-	-	240	-	-	-	-	-	250	249	1	1
MP 105.916 - 1	05.916 SAFTY/TRAF	OPER, Railroad Gates	PE	-	-	-	-	-	-	-	-	10	9	1	
POST FALLS	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	1	-	-	
dd gates and signa	ls. This project i	is located on STC-721	9 at mi	le point :	105.916.	ı.									
SMA-7218, LANCASTE	R & HUETTER ROU	NDABOUT, LAKES H 1	CN	-	1,289	-	-	-	-	-	-	1,289	1,194	95	1
2875 MP 103.630 - 1	03.820 SAFTY/TRAF	OPER, Traffic Roundabou	ut PE	-	-	-	-	-	-	-	-	199	184	15	
AKES HD	SAFETY (L)	HRRR	RW	80	-	-	-	-	-	-	-	80	74	6	
his project will inst	all a roundabout	t at the intersection c	of Lanca	aster Ave	and Hu	etter Rd to	reduce/	eliminate	fatal an	d serious	injury (crashes for	all roadw	ay users	5.
KOOTENAI -	PLUMMER														
IS 95, SANDERS RD T	O KIDD ISLAND BA	Y RD, SEALCOAT 1	CN	-	4,862	-	-	-	-	-	-	4,862	-	4,862	
0237 MP 378.700 - 4	^{121.210} PM, Seal Coat	t	PE	-	-	-	-	-	-	-	-	50	-	50	Р
TATE OF IDAHO (ITD) PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
nis project preserv	es the pavement	t on US-95 from MP 3	378.7 S	anders R	d to MP	421.2 W.	Kidd Islan	d bav Rd	. Work v	ould inc	lude a s	eal coat ar	nd paveme	ent mark	king
KOOTENAI -	•							•							
SMA-7505. SPOKANES			CN	3.519								3,519	3,261	258	1
8716 MP 0.653 - 0.8	- ,	Bridge Replacement	PE	3,519	-	-	-	-	-	-	-	409	379	30	'
POST FALLS HD	BR-LOCAL	BR-LOC	RW	_	_	_	_	_	_	_	_	-	-	-	
		ooxy overlay/cathodic		rtion ren	lacemen	t to the Si	nokana St	root Brid	go that w	/ill impro	we a vit	al link to th	na transno	rtation	area
	•	SMA-7505 between r	•				JORAITE St	reet bria	ge that w	/III IIIIpi C	ove a vit	ai iiik to ti	ie transpe	ntation	arca
pokane. Tins proje				11113 0.03	J and O.	525.									
SMA-7515 CHASE RD	BNISE RRY CITY OF	F POST FALLS 1	CN	_	_		_	_	_	_	200	800	7/11	50	1
			CN PF	-	-	-	-	-	-		800	800 182	741 169	59 13	1
9955 MP 1.414 - 1.4	14 SAFTY/TRAF	OPER, Railroad Signals	PE	-	-	-	- - -	- - -	-	-	800 - -	800 182	741 169	59 13	1
9955 MP 1.414 - 1.4 OST FALLS	SAFTY/TRAF STP-URBAN	OPER, Railroad Signals N (L) STP-U	PE RW	- - - hase Pd	- - -	- - - BNSE bras	- - -	- - - prying Po	- - ct Falls	The proj	-	182 -	169	13 -	1
9955 MP 1.414 - 1.4 OST FALLS his project will rec	SAFTY/TRAF STP-URBAN	OPER, Railroad Signals	PE RW	- - - hase Rd.	and the	BNSF bra	- - - nch line se	- - erving Po	st Falls.	The proj	-	182 -	169	13 -	1 point
9955 MP 1.414 - 1.4 POST FALLS his project will rec .414.	SAFTY/TRAF STP-URBAN onstruct the appl	OPER, Railroad Signals N (L) STP-U roaches to the crossi	PE RW ing at Cl					- - erving Po	st Falls.	The proj	-	182 - cated on S	169 - MA-7515	13 - at mile p	•
9955 MP 1.414 - 1.4 OST FALLS nis project will rec 414. 90, SH 41 INTERCHAI	SAFTY/TRAF STP-URBAN onstruct the appi	OPER, Railroad Signals N (L) STP-U Proaches to the crossin	PE RW ing at Cl	- - hase Rd. 400	and the	BNSF brai	- - nch line se	- - erving Po - -	st Falls.	The proj	-	182 - cated on Si 24,957	169 - MA-7515 2 23,125	13 - at mile p 1,832	1 2
9955 MP 1.414 - 1.4 OST FALLS nis project will rec 414. 90, SH 41 INTERCHAI 0442 MP 6.500 - 7.8	SAFTY/TRAF STP-URBAN Onstruct the appl NGE, KOOTENAI CO OO SAFTY/TRAF	OPER, Railroad Signals N (L) STP-U roaches to the crossi	PE RW ing at Cl					erving Po - - - -	st Falls.	The proj	-	182 cated on S 24,957 8,391	169 - MA-7515 a 23,125 7,742	13 - at mile p 1,832	1 2 P B
9955 MP 1.414 - 1.4 OST FALLS his project will rec. 414. 90, SH 41 INTERCHAI 0442 MP 6.500 - 7.8 TATE OF IDAHO (ITD	SAFTY/TRAF STP-URBAN onstruct the appi NGE, KOOTENAI CO SAFTY/TRAF CPCTY	OPER, Railroad Signals N (L) STP-U Proaches to the crossin OPER, Interchange Modification	PE RW ing at Cl CN PE RW	400 -	10,471 - -	10,534	3,552 - -	- - -	- - -	- - -	ect is loo	182 cated on S 24,957 8,391 2,800	169 - MA-7515 a 23,125 7,742 2,584	13 - at mile p 1,832 649 216	1 2 P B W
9955 MP 1.414 - 1.4 OST FALLS nis project will rec 414. 90, SH 41 INTERCHAI 0442 MP 6.500 - 7.8 TATE OF IDAHO (ITD nis Project I 90, SH	SAFTY/TRAF STP-URBAN Onstruct the appl NGE, KOOTENAI CO OO SAFTY/TRAF OCPCTY	OPER, Railroad Signals N (L) STP-U Proaches to the crossin O 1 OPER, Interchange Modification IM Kootenai Co. include	PE RW Ing at Cl	400 - - onstruct	10,471 - - ion of a	10,534 - - new I 90/S	3,552 - - 5H 41, (Exi	- - - t #7) inte	- - erchange	and stru	ect is loo	182 	169 - MA-7515 2 23,125 7,742 2,584 odate traff	13 at mile p 1,832 649 216 fic flows	1 2 P B W
OST FALLS nis project will recount of the instantial of the insta	SAFTY/TRAF STP-URBAN Onstruct the appl NGE, KOOTENAI CO SAFTY/TRAF CPCTY 141 Interchange, ramps and inters	OPER, Railroad Signals N (L) STP-U Proaches to the crossin OPER, Interchange Modification	PE RW Ing at Cl	400 - - onstruct	10,471 - - ion of a	10,534 - - new I 90/S	3,552 - - 5H 41, (Exi	- - - t #7) inte	- - erchange	and stru	ect is loo	182 	169 - MA-7515 2 23,125 7,742 2,584 odate traff	13 at mile p 1,832 649 216 fic flows	1 2 P B V
his project will reco. 414. 90, SH 41 INTERCHAI 10442 MP 6.500 - 7.8 STATE OF IDAHO (ITD his Project I 90, SH calignment of the re	SAFTY/TRAF STP-URBAN Onstruct the appl NGE, KOOTENAI CO OO SAFTY/TRAF O CPCTY 141 Interchange, ramps and interses s 6.7 and 7.4.	OPER, Railroad Signals N (L) STP-U Proaches to the crossin OPER, Interchange Modification IM Kootenai Co. include secting roadways. The	PE RW Ing at Cl CN PE RW es the co	400 - - onstruct	10,471 - - ion of a	10,534 - - new I 90/S	3,552 - - 5H 41, (Exi	- - - t #7) inte	- - erchange	and stru	ect is loo	182 	169 - MA-7515 2 23,125 7,742 2,584 odate traff	13 at mile p 1,832 649 216 fic flows	1 2 P B W
ost falls nis project will recult 414. 90, SH 41 INTERCHAI 0442 MP 6.500 - 7.8 TATE OF IDAHO (ITD nis Project I 90, SH ealignment of the retween mile point	SAFTY/TRAF STP-URBAN Onstruct the appl NGE, KOOTENAI CO OO SAFTY/TRAF OCPCTY 141 Interchange, ramps and interse s 6.7 and 7.4.	OPER, Railroad Signals N (L) STP-U Proaches to the crossin O 1 OPER, Interchange Modification IM Kootenai Co. include	PE RW Ing at Cl	400 - - onstruct	10,471 - - ion of a	10,534 - - new I 90/S	3,552 - - 5H 41, (Exi	- - - t #7) inte	- - erchange	and stru	ect is loo - - - - -	182 	169 - MA-7515 2 23,125 7,742 2,584 odate traff	13 at mile p 1,832 649 216 fic flows	1 2 P E V



SUBJECT TO REVISION DUE TO REASONS S	SUCH AS F	unding, c	BLIGATIO	N LIMITAT	ION, PROJE	CT SCOPE	, COST, AN	ID POLICY/REGU				
	istrict		Schedu	,	Dollars in Th		ith Match)		Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail				Se	ee AvP for dollar	units						
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029 PREL	. Total	Federal	Match	Notes
Traffic and environmental study on I-90 from Washing	gton State	e Line to 1	the Shern	nan Ave	IC to evalu	uate capa	city and s	afety improver	nents. Stud	y to inclu	de additi	onal
through lanes, auxiliary lanes, bridge improvements,	and interd	change ar	nd ramp i	mprover	nents. The	US-95/I	-90 IC will	be evaluated f	or a full rep	lacemen	t. Project	s will
be split into separate key numbers at time funding for	design, r	right-of-w	ay or cor	nstructio	n is made	available	<u>.</u>		·			
NHS-7045, PRAIRIE AVE; MEYER RD TO SH 41, POST FALLS H		-	-	-	-	-	-	- 4,386	4,386	4,064	322	1
23028 MP 5.762 - 6.762 RESRF/RESTO&REHAB, Pavemen	t Re PE	-	-	-	-	-	-	- '	-	-	-	Р
POST FALLS HD STP-URBAN (L) STP-U	RW	-	320	-	-	-	-	-	320	297	23	
This project will complete the widening of Prairie Ave	nue to 5 l	anes fror	n Meyer	Road to S	SH 41.							
I 90, SPOKANE ST TO US 95, KOOTENAI CO	1 CN	-	28,000	83,000	83,000	-	-	- Unfunded	195,100	-	195,100	1
23607 MP 4.600 - 12.050 MAJRWIDN, Bridge Replacement	PE	-	-	-	_	-	-	- Unfunded	15,300	-	15,300	
STATE OF IDAHO (ITD) EARLY SF	RW	-	-	-	-	-	-	- Unfunded	20,200	-	20,200	M W
I 90, SPOKANE ST TO US 95, KOOTENAI CO	1 CN	100	-	-	-	-	-		195,100	-	195,100	1
MP 4.600 - 12.050 MAJRWIDN, Bridge Replacement	PE	10,350	2,450	-	-	-	-		15,300	-	15,300	
STATE OF IDAHO (ITD) TECM STECM	RW	100	100	-	-	-	-		20,200	-	20,200	M W
I 90, SPOKANE ST TO US 95, KOOTENAI CO	1 CN	-	-	1,000	-	-	-		195,100	-	195,100	1
MP 4.600 - 12.050 MAJRWIDN, Bridge Replacement	PE	-	2,500	-	-	-	-		15,300	-	15,300	
STATE OF IDAHO (ITD) LEAD-ID STLI	RW	-	20,000	-	-	-	-		20,200	-	20,200	M W
Capacity and safety improvements on I 90 from Spoka	ne St to I	US 95. 19	90 interst	ate wide	ning inclu	des repla	cement o	f multiple brid	ges, intercha	ange ram	р	
modifications, geometric updates and associated loca	I road im	proveme	nts. Cons	struction	is current	:ly unfund	ded and m	nay be split into	separate k	ey numb	ers at the	e time
funding is made available.	,					•		, ,	·	•		
I 90, FY23 D1 INTERSTATE STRIPING	1 CN	10	-	-	-	-	-		10	-	10	
23706 MP 0.000 - 73.885 SAFTY/TRAF OPER, Pavement Ma		5	_	-	_	-	-		. 5	_	5	
STATE OF IDAHO (ITD) OTHER ASSETS STLI	RW	-	-	-	-	-	-		-	-	-	W
This project will apply center line and edge line paven	nent mark	kings on I	-90 from	the Was	hington St	ate In to	the Mon	tana State Ln.	This project	will incre	ease safe	tv bv
ensuring the visibility of pavement markings in both d		_			_				p. 0,000			, ,
1 90B, POST FALLS BUSNESS LOOP, POST FALLS	1 CN	-	-	-	-	-	1.925		1,925	1,784	141	1
ORN23649 MP 0.000 - 5.500 RESRF/RESTO&REHAB, Pavemen	_	_	90	_	_	_	- 1,020		90	83	7	ľ
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	_			-	-	
This project on the I-90 City of Post Falls business loop	o . from th	ne Spokai	ne Street	west ho	und ramn	s to the S	eltice Wa	v I-90 overnass	from mile	oosts 0 to	5.5 will	extend
the life of the roadway by performing a thin mill and p	-				a . ap.		Cition vva	, . 50 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0			3.3 *****	CACCITO
NHS-7045, PRAIRIE AVE, SH 41 TO MEYER RD, KOOTENAI CO		-						- 4,719	4,719	4,373	346	1
ORN23727 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavemen		_	-	-	-	-	-	- 4,719	7,713	-,575	J 4 0	R
POST FALLS HD FREIGHT FREIGHT	RW	-	_	-	-	-	-	- 381	381	353	28	
Prairie Ave Widening, SH41 to Meyer Rd.	1								1			<u> </u>
Traine Ave Widelling, 31141 to Weyer Nd.												



Group: Highway Projects (System) Sort: County

Route, Location	TO REVISION DUE TO REASO	District	AS FUN	NDING, OB		ed Costs (Do	•			DPOLICT		ifetime Direc		rograms	
	Vork, Detail	2.000			00000	`	AvP for dollar u							. og. a.mo	
Sponsor	Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 90, FY24 D1 STRIPING		1	CN	-	725	-	-	-	-	-	-	725	-	725	
ORN23791 MP 0.000 - 73.885	SAFTY/TRAF OPER, Pavemen	Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS STLI		RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increas	e safety by ensuring the vis	ibility o	f paver	ment ma	rkings in	both day	and nigh	t light co	nditions a	and in in	clement	weather.			
I 90, FY25 D1 STRIPING		1	CN	-	-	725	-	-	-	-	-	725	-	725	
ORN23792 MP 0.000 - 73.885	SAFTY/TRAF OPER, Pavemen	Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS STLI		RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increas	e safety by ensuring the vis	ibility o	f paver	nent ma	rkings in	both day	and nigh	t light co	nditions a	and in in	clement	weather.			
I 90, FY26 D1 STRIPING		1	CN	-	-	-	725	-	-	-	-	725	-	725	
ORN23793 MP 0.000 - 73.885	SAFTY/TRAF OPER, Pavement	Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS STLI		RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increas	e safety by ensuring the vis	ibility o	f paver	nent ma	rkings in	both day	and nigh	t light co	nditions a	and in in	clement	weather.			
I 90, FY27 D1 STRIPING		1	CN	-	-	-	-	725	-	-	-	725	-	725	
ORN23794 MP 0.000 - 73.885	SAFTY/TRAF OPER, Pavemen	Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS STLI		RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increas	e safety by ensuring the vis	ibility o	f paver	nent ma	rkings in	both day	and nigh	t light co	nditions a	and in in	clement	weather.			
I 90, FY28 D1 STRIPING		1	CN	-	-	-	-	-	725	-	-	725	-	725	
ORN23795 MP 0.000 - 73.885	SAFTY/TRAF OPER, Pavemen	Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS STLI		RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increas	e safety by ensuring the vis	ibility o	f paver	nent ma	rkings in	both day	and nigh	t light co	nditions a	and in in	clement	weather.			
I 90, FY29 D1 STRIPING		1	CN	-	-	-	-	-	-	725	-	725	-	725	
ORN23796 MP 0.000 - 73.885	SAFTY/TRAF OPER, Pavement	Marking	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSETS STLI		RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increas	e safety by ensuring the vis	ibility o	f paver	nent ma	rkings in	both day	and nigh	t light co	nditions a	and in in	clement	weather.			
I 90, GREENSFERRY RD G		1	CN	-	-	-	1,250	-	-	-	-	1,250	1,153	97	1
ORN23874 MP 99.923 - 99.923	BR/APPRS, Bridge Deck Repai		PE	350	-	-	-	-	-	-	-	350	323	27	
STATE OF IDAHO (ITD)	BR-PRESERVE IM		RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will provide	bridge railing repairs to t	ne bridg	es and	bridge a	pproach	es.									
KOOTENAI - RA	THDRUM														
STC-5791, INT MEYER RD		1	CN	2,508	-	-	-	-	-	-	- [2,508	2,324	184	1
13864 MP 104.026 - 104.02	SAFTY/TRAF OPER, Intersection	n Improv	PE	_	-	-	-	-	-	-	-	610	565	45	
RATHDRUM	STP-URBAN (L) STP-U	-	RW	-	-	-	-	-	-	-	-	92	85	7	



Group: Highway Projects (System) Sort: County

	SION DUE TO REASONS S	-	JNDING, OF			-			ND POLIC	Y/REGUL/				T
Route, Location		strict		Schedule		ollars in The		h Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail					See	AvP for dollar ι								
Sponsor Program	n Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This project will provide addition	nal operational capacit	y of safet	y to the i	ntersection	on of Me	yer and B	oekel roa	ds. The	project is	s located	d on STC-5	791 at mil	e point	
104.026.	·												•	
SH 53, N LATAH ST TO MP 9.3, RATH	DRUM	1 CN	6,520	-	_	-	-	-	-	-	6,555	6,074	481	1
20695 MP 8.200 - 9.300 MAJRWI	DN, Safety	PE	_	_	-	_	_	-	-	_	715	663	52	P R
STATE OF IDAHO (ITD) SAFET	Y HSIP	RW	-	-	-	-	-	-	-	-	650	602	48	М
SH 53, N LATAH ST TO MP 9.3, RATH	DRUM	1 CN	35	_	-	_	_	-	-	_	6,555	6,074	481	1
MP 8.200 - 9.300 MAJRWI	DN, Safety	PE	_	-	-	-	-	-	-	-	715	663	52	P R
STATE OF IDAHO (ITD) ETS	HSIP	RW	-	-	-	-	-	-	-	-	650	602	48	M
This project will reduce serious a	and fatal crashes by wi	dening th	ne roadwa	v cross s	ection fro	m 2 to 3	lanes an	d wideni	ng shoul	ders to l	oe used as	right turn	movem	ents.
This project is located on SH-53				, =: 500 0					0			0		
SH 41, DIAGONAL RD TURNBAYS, RA		1 CN	-					_	1,795	-	1,795	1,663	132	1
	DN, Turn Bay	PE	_	_	_	_	_	_	-	_	210	195	15	ľ
STATE OF IDAHO (ITD) SAFET	•	RW	_	_	_	_	_	_	_	-	-	-	-	
This project on SH-41 from mile	nost 8 3 to 8 8 will con	actruct tu	rn havs at	Diagona	l Road in	tarcactio	n This nr	oiect wil	l widen t	ha avist	ing roadwa	av and inc	tall turn	have
with illumination. The project w	•		•	_				Oject Wii	i wiacii (TIC CAISE	ing rodawi	ay and mis	tan tarri	Days
SH 53, WSL TO RATHDRUM ROUTE S		1 CN	-	is well as	improve	inobility.				_	_			1
•	UDY, Planning/Transportati			20	300	_			_	_	320	297	23	
STATE OF IDAHO (ITD) PLAN	STP	RW		20	300	_			_		320	231	25	
. ,			مريد ما ما ما	l						_				
This project is to evaluate SH-54			ridor stud											ı
SH 53, N BRUSS TO LATAH ST, KOOT		1 CN	-	1,770	-	-	-	-	-	-	1,770	1,640	130	
	RESTO&REHAB, Pavement		30	-	-	-	-	-	-	-	30	28	2	
STATE OF IDAHO (ITD) PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
This project from N. Bruss Rd. to	Latah St. mile posts 4	.5 to 8.4 v	will exten	d the life	of the ro	adway by	/ perform	ing a thi	n mill an	d plantr	nix inlay.			
KOOTENAI - SPIRIT L	AKE													
SH 54, MILL AND INLAY, KOOTENAI O		1 CN	_	-	484	_	_	-	-	- 1	484	-	484	l
	t Mix Pavement	PE	-	15	_	_	-	-	-	-	15	-	15	
,	ASSETS ST	RW	-	-	_	_	-	-	-	-	-	-	-	
The SH54 MP 0 - 5.0 Mill and Inl	av project will mill the	existing r	nlantmiy a	and renav	e mainte	nance na	tches in	various l	ocations	through	nout the nr	oiect limit	s Konta	nai
Co	ay project will fill the	CAISCING	JIGITUTIA C	ilia icpav	Cilianite	папсе ра	itelies ill	various i	000010113	anougi	iout the pr	oject mini	.5, 10010	-1101
CO														



Group: Highway Projects (System) Sort: County

	strict	<u> </u>	Schedul		(Dollars in The		th Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail				S	ee AvP for dollar	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LATAH													
LATAH - No City Specified													
US 95, POTLATCH NB PASSING LN, LATAH CO	2 CN	-	-	2,560	_	-	_	_	_	2,560	2,372	188]
13004 MP 361.700 - 363.000 MAJRWIDN, Passing Lane	PE	135	-	_	-	-	-	-	-	450	417	33	P R
STATE OF IDAHO (ITD) CPCTY NH	RW	25	-	-	-	-	-	-	-	25	23	2	
This project will construct a northbound passing lane	on US 95	from mile	post 361	7 to mi	lepost 363	in Latah	County.						
US 95, FREEZE RD TO BEPLATE RD PASSING LNS, LATAH CO		-	-	-	2,255	-	-	-	-	2,255	2,089	166	
20029 MP 363.880 - 366.210 MAJRWIDN, Passing Lane	PE	-	-	-	-	-	-	-	-	160	148	12	P R
STATE OF IDAHO (ITD) CPCTY NH	RW	-	40	-	-	-	-	-	-	40	37	3	
This project consists of constructing a north and south	bound	passing lan	e betwe	en Freez	ze Rd. and	Beplate F	Rd. just no	orth of Po	otlatch	on US-95 b	etween n	nilepost	s 364
and 366.						·	-					·	
US 95, UNIONTOWN CUTOFF TO S FK PALOUSE RV BR, LATA	2 CN	-	-	2,702	-	-	-	-	-	2,702	2,503	199	
21908 MP 337.668 - 343.975 RESRF/RESTO&REHAB, Pavement	Re PE	-	-	-	-	-	-	-	-	290	74	216	Р
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project consists of a 0.15' mill and overlay. All gua	rdrail ar	nd signs wi	ll be upg	raded to	current st	tandards.	The pro	ject is lo	cated o	n US 95 be	tween MF	9 337 an	d 344
in Latah Co.			. 0				·	•					
OFFSYS, SAND RD BR NR MOSCOW, N LATAH HD	2 CN	-	1,988	-	_	-	-	-	-	1,988	1,988	_	
21986 MP 1.800 - 1.900 BR/APPRS, Bridge Replacement	PE	-	_	-	-	-	-	-	-	611	553	58	
NORTH LATAH HD BR-OFF 100% FA for Ge	nera RW	-	-	-	-	-	-	-	-	-	-	-	
Replace Sand Road bridge over the South Fork of the I	Palouse F	River west	of Mosc	ow. The	project is	located a	nt mile po	int 1.85.		•			•
US 95, TOP OF CROOKS HILL TO FREEZE RD, LATAH CO	2 CN	-	-	-	-	-	-	3,550	-	3,550	3,289	261	
23222 MP 355.900 - 364.000 RESRF/RESTO&REHAB, Pavement	Re PE	-	-	-	-	-	-	-	-	-	-	-	Р
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project consists of constructing a mill and plant-m	nix inlay	to maintai	n the pav	/ement	in good coi	ndition. T	his proje	ct is loca	ted on	US-95 betv	veen MP 3	355.9 an	d
364.0.													
US 95, MOSCOW NORTH AND MOSCOW ALT ROUTE	2 CN	-	-	-	-	-	-	- U	nfunded	-	-	-	
23353 MP 343.250 - 349.300 NEW RTE, Undetermined Surface Ty	pe PE	-	-	-	-	-	-	- U	nfunded	4,500	-	4,500	
STATE OF IDAHO (ITD) EARLY ST	RW	-	-	-	-	-	-	- U	nfunded	-	-	-	
Construct a US-95 alternate route that consists of a fo	ur lane d	livided hig	hway on	a new a	lignment a	round th	e City of	Moscow	, addin	g an interch	nange at t	he US-9	5 and
SH-8 Intersection.													



Group: Highway Projects (System) Sort: County

		JI TO REVISION	DUE TO REASONS SUC	U AO FU	UNDING, OF						ND POLIC	Y/REGUL				
Route, Loc		1	Distri	ct		Schedule	d Costs (Do			th Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail						AvP for dollar								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
	ROOKS HILL, LA		2		-	-	-	-	-	-	8,100	-	8,100	7,505	595	
			ALIGN, Alignment/Grade		517	-	-	-	-	-	-	-	517	479	38	
STATE O	FIDAHO (ITD)	SAFETY	HSIP	RW	-	-	-	44	-	-	-	-	44	40	4	
This proj	ect consists o	f improving the	e curves and extend	ing pas	sing lanes	at the cr	est of Cro	ooks Hill	on US Hi	ghway 95	5. The pr	oject is l	located fro	m milepo	int 354.6	50 to
milepoin	t 357.15 on U	S-95 just north	n of the US-95 and S	H-66 ju	ınction.											
US 95, CF	ROOKS HILL, LA	TAH CO	2	2 CN	-	-	-	-	-	-	-	4,132	4,132	3,829	303	
ORN2372	9 MP 0.000 - 0.000	RESRF/REST	O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	260	260	241	19	
STATE OF	FIDAHO (ITD)	FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	102	102	95	7	
Climbing	& Passing La	ne Extension														
	H - KEND															
SH 3, MID	DLE FK POTLA	TCH CR BR TO BO	OTTOM OF BEAR RI 2	CN	-	-	-	2,190	-	-	-	-	2,190	2,029	161	l
22208	MP 9.300 - 13.000		O&REHAB, Pavement R	PE	80	20	-		-	_	_	_	120	111	9	
STATE OF	F IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This proj	ect consists o	f a mill and inl	ay with a 0.25' dept	n betwe	een MP 9.	3 and 13	on SH-3 i	n Kendri	ck.				I			
SH 3, BEA	AR RIDGE GRAD	E RESURFACINO	G, LATAH CO 2	CN	-	-	-	-	-	2,525	-	-	2,525	2,340	185	
23220	MP 13.350 - 18.00	⁰ PM, Pavement	Rehabilitation & Resurfa	c PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF	FIDAHO (ITD)	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
	ect consists o	f constructing	a mill and plant-mix	overla	y to maint	tain the p	avement	in good	condition	n. This pr	oject is l	ocated o	on SH-3 bet	ween MP	13.35 a	nd
18.00.											_					
		PE RAMPS, LATA	AH CO 2	CN	-	-	-	-	-	-	-	2,920	2,920	2,706	214	
	0 MP 0.000 - 0.000		SEP RDWY, Pavement R	PE	-	-	-	-	-	-	-	170	170	158	12	
STATE OF	FIDAHO (ITD)	FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	
Install th	ree (3) Emerg	ency Escape R	amps													
LATA	H - MOSC	COW														
US 95, TH	ORN CR RD TO	MOSCOW, PH 1	2	CN	4,514	2,850	-	-	-	-	-	-	37,580	32,525	5,055	2
9294	MP 337.200 - 343.	982 RECONST/RE	ALIGN, Plant Mix Paver	e PE	-	-	-	-	-	-	-	-	4,757	4,228	529	P R
STATE OF	FIDAHO (ITD)	CPCTY	NH	RW	-	-	-	-	-	-	-	-	4,750	4,401	349	
This proj	ect will replac	ce approximate	ely 6.5 miles of the e	xisting	two-lane	roadway	with a ne	ew four-l	ane divid	led highv	vay on H	wy-95 fi	rom milepo	sts 337.2	to 343.9	9. The
project is	expected to	improve safety	y and highway capad	city by v	widening	shoulders	, adding	rumble s	trips, and	d replacir	ng guard	rail.				
OFFSVS	PUBLIC AVE CO	RRIDOR SAFET	/ IMPROVEMENTS, 2	CN	784	-	-	-	-	-	-	-	784	726	58	
011313,																
22402		SAFTY/TRAF	OPER, Intersection Impro	v PE	-	-	-	-	-	-	-	-	128	119	9	



SUB	JECT TO REVISIO	N DUE TO REASONS SUCI	H AS FL	JNDING, OE	BLIGATION	LIMITATIO	N, PROJEC	CT SCOPE	E, COST, AN	ND POLICY/F	REGULA	TION/RULE (CHANGES		
Route, Location		Distric	t		Schedule	`	ollars in The		rith Match)		Į.	Lifetime Direc	t Costs All I	Programs	
Key No. Mileposts	Work, Detail						AvP for dollar u								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	
To address the corri	dor crashes a c	oncrete splitter island	will be	installed	at the in	terstatio	n of Polk	Avenue	and Publi	c Avenue a	and the	road secti	on will be	e upgrad	led to
include full 12-foot	vehicle lanes ar	nd 5-foot bicycle lanes.	The p	roject wil	l also incl	ude the i	installatio	n of app	roximate	ly 2,200 lii	near fe	et of curb,	gutter, ai	nd 5-foo	t
sidewalk. The impro	vements will w	viden the roadway and	elimin	ate roads	side ditch	es creati	ng a more	e navigal	ble corrid	or for both	n vehic	les and ped	lestrians.	The ne	W
milepost range (Poll	Street to Linco	oln Street) will be MP 1	.0.00 t	o MP 10.	21.										
LOCAL, FY23 UNIV OF	IDAHO SRTS CO	ORDINATOR & ACTIVIT 2	CN	65	-	-	-	-	-	-	-	65	60	5	
22920 MP 0.000 - 0.00	00 ENV PRESV	/, Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
UNIVERSITY OF IDAHO) TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provide	s for Safe Rout	es To School program p	erson	nel, educ	ation ma	terials, e	ncourage	ment ind	centives, s	special eve	ents an	d indirect o	osts.		
LOCAL, PEDESTRIAN I	,		CN	773	-	-	-	-	-	-	-	773	717	56	
22943 MP 0.000 - 0.00	00 ENV PRESV	/, Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
MOSCOW	TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
Underpass to conne	ct downtown,	U of I campus and surre	oundir	ng neighb	orhoods	near US9	5, SH8, ar	nd Swee	t Avenue	on the Pa	radise I	Pathway.			
US 95, RODEO DR TO			CN	-	-	-	-	-	4,437	-	-	4,437	4,111	326	
23213 MP 346.100 - 3	48.500 SAFTY/TRA	F OPER, Turn Bay	PE	123	-	-	-	-	-	-	-	123	114	9	R
STATE OF IDAHO (ITD)	SFTY&CP	CTY HSIP	RW	-	167	-	-	-	-	-	-	167	155	12	
This project will con	struct a two wa	ay left turn lane on US-	95 bet	ween MF	346.1 (R	odeo Dr)	and 348.	5 (Estes	Rd) throu	ıgh widen	ing the	existing tw	o-lane h	ghway.	
SH 8, EB ACCELERATI	ON LN, MOSCOW	2	CN	-	-	-	-	-	305	-	-	305	-	305	
23216 MP 2.330 - 2.46	SAFTY/TRA	F OPER, Intersection Improv		17	-	-	-	-	-	-	-	17	-	17	
STATE OF IDAHO (ITD)	SFTY&CP	CTY ST2	RW	-	-	-	-	-	-	-	-	-	-	-	
This project consists	of constructin	g an eastbound accelei	ration	lane on S	H-8 betw	een MP	2.33 and 2	2.460 wi	thin the C	City of Mos	cow.				
SH 8, MOSCOW TO TR		2	CN	-	-	-	-	-	-	- Uni	funded	-	-	-	
23354 MP 3.281 - 14.0	DES PLAN/STUD	Y, Planning/Transportation	PE	-	-	-	-	-	-	- Uni	funded	2,500	-	2,500	
STATE OF IDAHO (ITD)	EARLY	ST	RW	-	-	-	-	-	-	- Uni	funded	-	-	-	
Widen the existing t	wo lane highw	ay to a four lane divide	d high	way. One	segment	t will be a	a divided	highway	, one will	be four la	nes wit	h a center	turn lane	, and or	ie
segment will be a th	ree lane highw	ay with a westbound p	assing	lane.											
US 95, D2 MOSCOW S	OFT SPOT REPAIL	RS 2	CN	-	-	298	-	-	-	-	-	298	-	298	
ORN23657 MP 344.850 - 3	46.150 PM, Prevent	ive Maintenance	PE	25	-	-	-	-	-	-	-	25	-	25	
STATE OF IDAHO (ITD)	OTHER AS	SSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project consists	of pavement s	oft spot repairs in Mos	cow.	This proje	ct is locat	ted on U	S Highway	/ 95 betv	ween mile	point 344	1.85 (SI	H-8 Jct.) an	d 346.15	(Rodeo	Dr.).
LOCAL, FY24 UNIV OF	IDAHO SRTS CO	ORDINATOR & ACTIVIT 2	CN	-	60	-	-	-	-	-	-	60	56	4	
ORN23837 MP 0.000 - 0.00	00 ENV PRESV	/, Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
UNIVERSITY OF IDAHO) TAP	TAP-URBAN	RW	-	-				-	-	-	_	-		
This project provide	s for Safe Rout	es To School program բ	erson	nel, educ	ation ma	terials, e	ncourage	ment inc	centives,	special eve	ents an	d indirect o	osts.		



Mileposts

Work, Detail

Route, Location

Key No.

Highways

Group: Highway Projects (System) Sort: County

Lifetime Direct Costs All Programs

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Scheduled Costs (Dollars in Thousands with Match)

See AvP for dollar units

District

itoy ito:	rrem, Detail														1
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY25 UNIV OF IDA	HO SRTS COO	RDINATOR & ACTIVIT 2	CN	-	-	60	-	-	-	-	-	60	56	4	
ORN23838 MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	_	I
UNIVERSITY OF IDAHO	TAP	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	I
This project provides for	or Safe Route	s To School program p	personr	nel, educa	ation ma	terials, e	encourage	ment inc	entives,	special e	vents an	d indirect	costs.		
LOCAL, NORTH MOUNTAIN	N VIEW PEDES	TRIAN IMPROVEMEN 2	CN	-	443	-	-	-	-	-	-	443	410	33	
ORN23902 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Bicycle/Pedestrian	/ PE	93	-	-	-	-	-	-	-	93	86	7	I
MOSCOW	TAP	TAP-SM.URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	l
For the work of closing	the largest p	edestrian services gap	o in a cr	itical nor	th-south	corrido	r that has	been in d	construct	ion for n	nany yea	ars over se	veral diffe	rent pro	jects
to improve the lack of i	oedestrian fri	endly infrastructure t	o facilit	ate a saf	e bus sto	p.									
LOCAL, SOUTH MOUNTAIN	N VIEW PEDES	TRIAN IMPROVEMEN 2	CN	-	-	443	-	-	-	-	-	443	410	33	
ORN23903 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Bicycle/Pedestrian	/ PE	-	93	-	-	-	-	-	-	93	86	7	I
MOSCOW	TAP	TAP-SM.URBAN	RW	-	-	-	-	-	-	-	-	-	-	_	I
For the work to constru	uct pedestria	n infrastructure and si	idewalk	s from SI	H8 in the	south to	o Moscow	city limit	ts in the	north to	complet	e the fragi	mented st	ate with	i
multiple large gaps in t	•							•			·				
LATAH - TROY	•														
SH 8, SH 8, LITTLE BEAR (`D	2	CN							6,854	ĺ	6,854	6,351	503	
ORN23878 MP 0.000 - 0.000		ridge Replacement	PE		400	_				0,054		400	371	29	I
STATE OF IDAHO (ITD)	BR-RESTO	• .	RW	_		_	_	_	_	_	_		-	25	(-
The SH 8, LITTLE BEAR				in Latah	Co noar	Troy Id	aho will ro	nlaco the	o curront	hridae t	hat has	roachad th	o and of i	tc docia	
			ocateu	III Lataii	Co. Hear	110y, Iu	ano wiii re	piace till	e current	. Di luge t	iiat iias	reactieu ti	ie end on i	ts desigi	i allu
service life, it will be br	ought up to t	urrent standards.													
LEMHI															
LEMHI - No City	Specified														
US 93, 2L HWY 93 TRAIL, L	EMHI CO	6	CN	4	-	-	-	-	-	-	-	4	4	_	I
19796 MP 263.840 - 265.00	00 ENV PRESV,	Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	212	141	71	I
LEMHI COUNTY	FLAP	FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	I
Construct paved trail in	the US-93 ri	ght-of-way from Salm	on to S	houp Bri	dge BLM	site and	limprove	the BLM	site.						
US 93, KRILEY GULCH BR,	LEMHI CO	6	CN	-	-	1,173	-	-	-	-	-	1,173	1,087	86	
21929 MP 319.010 - 319.02	BR/APPRS, E	ridge Replacement	PE	-	-	-	-	-	-	-	-	450	407	43	В
STATE OF IDAHO (ITD)	BR-RESTO	-	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace	e the Kriley G	ulch bridge at milepo:	st 319 c	n US-93	in Lemhi	Co.									
	,	- I													



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Location Distric			Schedule	•	ollars in Tho		ith Match)	1		Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail					AvP for dollar ur				555				
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
SH 28, LEMHI RV BR TO TENDOY, LEMHI CO 6	CN	-	-	-	-	-	-	6,715	-	6,715	6,222	493	
22686 MP 101.500 - 116.500 RESRF/RESTO&REHAB, Pavement Ma		-	-	-	-	-	-	-	-	40	37	3	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will mill 0.15' of existing plant mix and then r	epave v	vith0.15	new plan	t mix pav	rement.								
SH 28, TENDOY TO BAKER, LEMHI CO 6	CN	-	-	-	-	-	3,545	-	-	3,545	3,285	260	
23215 MP 116.000 - 125.000 RESRF/RESTO&REHAB, Pavement Ma	PE	-	60	-	-	-	-	-	-	60	56	4	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will consist of an overlay full width (0.15).													
LEMHI - LEADORE													
SH 28, SHOULDER WIDENING AND RUMBLE STRIPS, LEMHI C 6	CN	-	-	-	-	-	-	5,000	-	5,000	4,633	367	
ORN23601 MP 30.620 - 90.220 SAFTY/TRAF OPER, Pavement Marking	PE	-	-	50	-	-	-	_	-	50	46	4	
STATE OF IDAHO (ITD) SFTY&CPCTY NH	RW	-	-	-	-	-	-	-	-	-	-	-	
The scope of work for this project is to widen the shoulde	r of SH	28 and in	stall rum	ble strips	ò.				<u> </u>				
LEMHI - SALMON													
US 93, SALMON RV BR, SALMON, ID 6	CN	-	-	_	-	_	9,000	8,000	-	17,000	15,752	1,248	
23177 MP 305.242 - 305.322 BR/APPRS, Bridge Replacement	PE	400	-	_	-	-	· ·	_	-	400	371	29	В
STATE OF IDAHO (ITD) BR-RESTORE BR-STATE	RW	-	-	-	-	-	-	_	-	-	-	-	
The US 93, SALMON R BR, SALMON, ID project located in	Lemhi	County i	n Salmon	. ID will r	enlace th	e currei	nt bridg	e that has	reached	the end o	of its design	n life an	d it
will be brought up to current standards.	20111111	country .		.,	cpiace tri	ic carre	10 51105	e criae rias	reacties	2 (110 (110 (G 10
LEWIS													
LEWIS - No City Specified													
· ·	CN	_	-	-	2,775	_	-	_	-	2,775	-	2,775	
20426 MP 278.030 - 278.880 MAJRWIDN, Minor Widening & Resurface	PE	100	-	-	_	-	_	-	-	635	-	635	P R
STATE OF IDAHO (ITD) CPCTY ST	RW	-	-	-	_	-	-	-	-	-	-	_	
This project consists of constructing a Northbound Passin	g Lane	to help re	educe cor	ngestion	on US-95.								
US 12, GREER TO KAMIAH, LEWIS CO 2	CN	<u> </u>	7,464	4,353	-	-	-	-	-	11,817	10,950	867	
20607 MP 51.569 - 65.871 RESRF/RESTO&REHAB, Pavement Re	PE	250	_	_	-	_	_	_	-	250	232	18	
												-	_

STATE OF IDAHO (ITD)

STATE OF IDAHO (ITD)

NH

This project consists of a Mill and Overlay to maintain the pavement in good condition.

HSIP

PAVE

SAFETY

ORN23655 MP 273.450 - 274.000 SAFTY/TRAF OPER, Turn Bay

US 95, WESTLAKE RD TURNBAYS, LEWIS CO

RW

CN

PΕ

RW

194

1,183

1,183

194

1,096

180

87

14



Group: Highway Projects (System)

The state of the s	6/29/2022 SUBJEC	T TO REVISION	DUE TO REASONS SUC	CH AS FL	JNDING, O	BLIGATION	LIMITATIO	N, PROJEC	CT SCOPE	, COST, AN	ID POLICY	//REGUL/	ATION/RULE	CHANGES	\$	Sort: County
Route, Lo			Distri	ct		Schedule	d Costs (Do			th Match)			Lifetime Direct	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail						AvP for dollar u								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This pr	oject consist of o	constructing n	orthbound and sout	hboun	d right ar	nd left turr	nbays on	US Highv	vay 95 at	Westlak	e Rd. The	e projec	t is located	on US-95	from	
milepo	int 273.45 to mi	lepoint 274.00	0 just north of Craigr	mont.												
LEW	IS - CRAIG	MONT														
US 95B	FY22 D2 SOFT SP	OT REPAIRS	2	CN	589	-	-	-	-	-	-	-	589	-	589	
22782	MP 271.787 - 237.54	⁴ PM, Pavement	t Rehabilitation & Resurfa	c PE	-	-	-	-	-	-	-	-	7	-	7	
STATE	OF IDAHO (ITD)	OTHER ASS	ETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This pr	oject consists of	soft spot repa	airs within the existi	ng road	dway at v	arious to-l	be-deterr	nined loc	cations th	nroughou	t District	2 to m	aintain the	pavemen	it in good	d
conditi																
	CRAIGMONT BUSIN	IESS LOOP, LEV	WIS CO 2		2,134	-	-	-	-	-	-	-	3,184	-	3,184	
23355	MP 0.002 - 0.370	,	t Rehabilitation & Resurfa		-	-	-	-	-	-	-	-	65	-	65	
STATE	OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
-	•		, soft spot repairs, ar		_						avemen	t in goo	d conditior	n. This pro	ject is lo	cated
on US-9	95B between MI	271.78 and 2	273.55 and on SH-62	2 betwe	een MP 0	.02 and 0.	37 in Cra	gmont, L	ewis Cou	unty.						
LOCAL,	DIVISION AVE AND			CN	-	388	-	-	-	-	-	-	388	360	28	
	MP 0.000 - 0.000	ENV PRESV,		PE	60	-	-	-	-	-	-	-	60	56	4	
CRAIGN		TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
		_	sidewalk sections alo	_									_			
			ide of the street. Co									0.				
Divisio	n Avenue, for a s	short section s	south of Boulevard A	Avenue	to elimir	ate distur	bance. Co	onstruct	a new ei	ght-foot v	vide side	ewalk, b	ehind the	existing cu	arb and g	gutter,
along N	∕lain Street from	Division Ave	nue to Railroad Stree	et at Cr	aigmont	City Hall/F	Park, on t	he south	side of t	he street						
LEW	IS - KAMIA	Н														
	Y23 D2 NON-COM		ESTORATION 2	CN	3,734	-	-	-	-	-	_	-	3,734	-	3,734	
23356	MP 15.483 - 30.819	PM, Pavement	t Rehabilitation & Resurfa	c PE	_	-	-	-	-	-	-	-	85	-	85	
STATE	OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	M
SH 64, F	Y23 D2 NON-COM	M PAVEMENT R	ESTORATION 2	CN	-	-	-	-	-	-	-	-	3,734	-	3,734	
	MP 15.483 - 30.819	PM, Pavement	t Rehabilitation & Resurfa	c PE	(350)	-	-	-	-	-	-	-	85	-	85	
STATE	OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	M
This pr	oject consists of	pavement res	storation and pavem	nent pr	eservatio	n activitie	s at vario	us locatio	ons thro	ughout Di	strict 2 t	o maint	ain the no	n-comme	rce pave	ment
	condition.			•						•					-	
LOCAL,	KAMIAH SIDEWAL	K IMPROVEMEN	NTS 2	CN	-	-	-	440	-	-	-	-	440	408	32	
ORN239	920 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Sidewalk	PE	-	-	75	_	_	_	-	_	75	69	6	
														00	U	



Group: Highway Projects (System)

	6/29/2022 SUBJEC	T TO REVISION	DUE TO REASONS SUCI	H AS FU	NDING OF	RI IGATION	LIMITATIOI	N PROJEC	T SCOPE	COST A	AND POLIC	Y/REGUL/	ATION/RUI F	CHANGES	Sc	ort: County
Route, Lo		T TO REVIOION	Distric	T	NBINO, OL		d Costs (Do					T/TCEGGE/	Lifetime Dire		Programs	
Key No.	Mileposts	Work, Detail		1			See A	AvP for dollar u	nits							
Sponsor	,	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
For the	work of replaci	ng about 2,00	0 feet of sidewalk an	d creat	ing ADA	compliant	t crosswa	lks and c	urb ram	ps at int	ersection	s. and a	t the inters	ection of	8th Stree	t.
and Ida	ho Street, a pai	r of rectangula	ar rapid flashing beac	ons (R	RFB) will	be install	ed to pro	vide safe	crossin	g.						
			·	,	•		•									
LINC	COLN															
LINC	OLN - No C	City Specifi	ed													
	MINIDOKA CO LN T	• •		CN	-	-	-	_	_	4,443	-	-	4,443	4,117	326	
22704			OPER, Safety Improveme		-	-	-	-	-	_	-	-	120	111	9	
STATE C	OF IDAHO (ITD)	SAFETY	HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	ject consists of	a pavement r	ehabilitation with sh	oulder	widening	g and the	installatio	on of edg	e line ru	ımble st	rips that v	will impr	ove safety	and pave	ment	-
conditio	•					,		J			•	'	,	•		
US 93, J	IM BRYNE SLOUG	H TO PAGARI	4	CN	-	-	-	-	-	-	6,950	-	6,950	6,440	510	
ORN236	41 MP 182.700 - 187.85	RESRF/REST	O&REHAB, Pavement Re	PE	200	150	20	-	-	-	-	-	370	343	27	
STATE C	OF IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject is to repair	the deficient	pavement including	a seal c	coat appli	ication.										
LINC	COLN - DIE	ΓRICH														
	, WASHINGTON S		ETRICH HD 4	CN	325	-	-	-	-	-	-	-	325	325	-	
20638	MP 100.618 - 100.61	18 SAFTY/TRAF	OPER, Railroad Gates	PE	_	-	-	-	-	-	-	-	5	4	1	
DIETRIC	H	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Upgrad	e lights and inst	all gates and p	olanking.									<u>'</u>				
LINC	OLN - RICI	HEIELD														
	MARLEY RD TO JIM		H. LINCOLN CO 4	CN	5,627	_	_	_	_	_	_	_	5,627	_	5,627	
20693			D&REHAB, CRABS	PE	-	_	_	_	_	_	_	_	350	324	26 P)
	OF IDAHO (ITD)	RESTORE	ST2	RW	_	-	-	-	_	-	-	-	-	-		G
This is a	restoration pro	oiect to do CR	ABS/RABS on the roa	dwav											I	
	OLN - SHO	•														
_	SUBSTATION TO S		COLN CO 4	Lon						0.406			0.406	1.070	150	
23206	MP 73.260 - 73.600		D&REHAB, Pavement Re	CN PE	-	-	-	-		2,126	-	-	2,126 180	1,970 167	156 13 P)
	DF IDAHO (ITD)	RESTORE	NH	RW	-	-	_	_			-	-	-	-		G
	- (pavement of the po		of LISO2 o	nd SH7E	within the	a city limi	ts of th	o City of	Shochon	o Includ	ing a coal (coat appli	cation an	
Tills bic	Ject will restore	the delicient	pavement of the po	1 (10113 (Ji UJJJ d	110 311/3	vviciiiii (III	E CILY IIIIII	13 01 111	e city of	3110311011	e. iiicidu	iiig a seal (oat applit	Jacion and	u

ADA pedestrian ramps.



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Loca	tion			District			Schedule	d Costs (D	Dollars in TI	nousands wi	th Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail						See									
Sponsor	r Program Fund				Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, MA	L, MAREY L GOODING PARK S SIDEWALK AND CROSSIN				CN	-	-	-	170	-	-	-	-	170	158	12	
ORN23922	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Bicycle	e/Pedestrian/	PE	-	-	55	-	-	-	-	-	55	51	4	
SHOSHON	SHONE, CITY OF TAP TAP-RURAL				RW	-	-	-	-	-	-	-	-	-	-	_	

For the work of pulling the parking area into the park about three feet to widen the narrow road, paint a crosswalk on N. Birch St. where it meets N. Rail St., remove a small fence which obstructs access to the park from that corner, and construct a sidewalk with curb and gutter from that corner along the south side of the park to the pool where the majority of motor traffic exists to increase safety for pedestrians.

MADISON

MADISON - No City Specified

With Bison - no city specified													
STC-6760, W SIDE FRONTAGE RD, MADISON CO	6 C	CN -	-	-	5,030	-	-	-	-	5,030	4,661	369	
20599 MP 98.470 - 100.000 NEW RTE, Grading & Drainage	F	PE -	-	-	-	-	-	-	-	504	467	37	
MADISON COUNTY STP-RURAL (L) STP-RURAL	R	- W	-	-	-	-	-	-	-	96	89	7	
Construct new 2-lane frontage road west side of US-	20 betv	veen the Th	ornton IO	C and 300	0 S. New	IC restrict	ed access	to US-20 a	nd th	is frontage	road wil	l restore	
access and improve traffic flow.													
STC-6774, MOODY RD BR, MADISON CO	6 C	CN -	5,450	-	-	-	-	-	-	5,450	5,050	400	
21984 MP 1.760 - 2.160 BR/APPRS, Bridge Replacement	F	PE -	-	-	-	-	-	-	-	845	770	75	
MADISON COUNTY BR-LOCAL BR-LOC	R	W 250	-	-	-	-	-	-	-	250	232	18	

Replace existing Moody Road Bridge over the South Fork of the Teton River. Bridge is in poor condition, river floods and undermines the bridge approach.

SH 33, S FK TETON RV BRIDGE REPAIR, MADISON CO 6	CN	750	-	-	-	-	-	-	-	750	695	55	1
22349 MP 335.390 - 335.390 BR/APPRS, Bridge Deck Repair	PE	-	-	-	-	-	-	-	-	330	306	24	В
STATE OF IDAHO (ITD) BR-PRESERVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G

These bridge repairs will bring the bridge into good condition in preparation for turning this segment over to local ownership. The project is located on SH-33 at milepost 335.39.

STC-6768,	C-6768, ARCHER HWY CURVE IMPRV, MADISON CO				 803	-	-	-	-	-	803	744	59	
23300	MP 6.300 - 9.140	SAFTY/TRAF OPE	R, Signing Improvem	PE		-	-	-	-	-	-	-	-	
MADISON	COUNTY	SAFETY (L)	HSIP (L)	RW		-	-	-	-	-	-	-	-	

For the work of improving safety along the roadway and at two curves with the installation of sequential dynamic curve warning systems, new guardrail crash cushions, guardrail improvements, high friction surface treatment, associated new pavement markings and roadside signage.

0	,								8						
LOCAL, HIBBARD BIKE LAN	E	6	CN	-	-	-	481	-	-	-	-	481	446	35	
ORN23923 MP 0.000 - 0.000	SAFTY/TRAF OF	PER, Bicycle/Pedestrian/	PE	-	-	55	-	-	-	-	-	55	51	4	
MADISON COUNTY	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	

For the work of widening the existing roadway by 6 ft – 8 ft adding a new bike lane. By providing a bike lane, the school age children currently riding their bikes to school will be provided a safer route for both them and the drivers using these roadways.



Group: Highway Projects (System)
Sort: County

Route, Location	District	010110110,0		iled Costs (E				ID I OLIO	7112002	Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				Sec	e AvP for dollar	units							
Sponsor Program Fund	F	h 2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
MADISON - REXBURG													
SH 33, JCT US 20 (IC 333), REXBURG	6 C	:N -	7,260	-	-	-	-	-	-	7,260	6,727	533	1
21798 MP 77.800 - 78.600 SAFTY/TRAF OPER, Intersec	ction Improv P	E -	-	-	-	-	-	-	-	740	686	54	
STATE OF IDAHO (ITD) CPCTY NH	R	W -	-	-	-	-	-	-	-	390	361	29	
This project will reconstruct the intersections at	the ramp lo	cations on S	H33. A d	iverging c	liamond l	ayout is i	n the con	ceptual	stage.				
NHS-7726, JCT UNIVERSITY BLVD (IC 332), REXBURG		:N -	7,150	-	-	-	-	-	-	7,150	6,625	525	
21799 MP 10.000 - 10.500 SAFTY/TRAF OPER, Intersec	ction Improv P	E -	-	-	-	-	-	-	-	705	653	52	R
STATE OF IDAHO (ITD) CPCTY NH	R	W -	-	-	-	-	-	-	-	390	361	29	
This project will reconstruct the intersections at	the ramp lo	cations on U	Iniversity	Blvd. A c	liverging	diamond	layout is	in the co	nceptua	ıl stage.			
SMA-7856, E PARKWAY; BARNEY DAIRY RD TO 7TH N, I	REXBU 6 C	:N -	-	-	-	2,437	-	-	-	2,437	2,258	179	
23330 MP 0.000 - 0.500 NEW RTE, Plant Mix Paveme	ent P	'E -	-	-	-	-	-	-	-	-	-	-	
REXBURG STP-URBAN (L) STP-U	R	- W	-	-	-	-	-	-	-	-	-	-	
For the work of constructing the first phase of th	ne East Park	way which is	a new a	rterial co	nnecting	Barney Da	airy Road	and 7th	North a	nd include	s a new bi	ridge ov	er the
South Fork of the Teton River. This will offer a se	econd river	crossing with	nin the C	ity, which	will redu	ice conge	stion on 2	2nd East	, minimi	ze commu	te times, i	mprove	safety
and decrease emergency vehicle response times													
SH 33S, FY25 REXBURG SIGNAL UPGRADES	6 C	- N	-	210	-	-	-	-	-	210	195	15	
ORN23576 MP 333.330 - 333.340 SAFTY/TRAF OPER, Traffic S	Signals P	PE 110	-	-	-	-	-	-	-	110	102	8	
STATE OF IDAHO (ITD) OTHER ASSETS ST	R		-	-	-	-	-	-	-	-	-	-	-
The scope of work for this project is do upgrades	s to signal el	ements at th	ne inters	ections al	ong SH33	through	Rexburg.	This inc	udes Vi	deo Detect	ion and si	gnal cab	binets.
LOCAL, RAILROAD PATH; RIVERSIDE PARK TO YELLOV	VSTON 6 C	:N -	466	-	-	-	-	-	-	466	432	34	
ORN23893 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedest	rian/Equestr P	PE 70	-	-	-	-	-	-	-	70	65	5	
REXBURG TAP TAP-SM.	URBAN R	W -	-	-	-	-	-	-	-	-	-	-	
This project provides for Safe Routes To School p	program per	sonnel, edu	cation m	aterials, e	encourage	ement inc	entives, s	pecial e	vents ar	d indirect	costs.		•
LOCAL, RIVER PATHWAY UNDERPASS AT 2ND EAST	6 C	- N	-	-	550	-	-	-	-	550	510	40	
ORN23918 MP 0.000 - 0.000 SAFTY/TRAF OPER, Bicycle.	/Pedestrian/ P	E -	-	100	-	-	-	-	-	100	93	7	
REXBURG TAP TAP-SM.	URBAN R	W -	-	-	-	-	-	-	-	-	-	-	
For the work of constructing river pathways end	at each side	e of 2nd East	:/State H	ighway 33	3. This wi	ll include	an under	pass wh	ich wou	d allow for	pedestria	ans to ge	et
from one side of 2nd East to the other without e								•			•	_	
crossing the road.	J	,				'							
MADISON - SUGAR CITY													
US 20, REXBURG MIDDLE IC TO ST ANTHONY IC	6 1 0	·NI				4 490			ı	4 490	1 151	220	Ī
23254 MP 333.700 - 346.220 RESRF/RESTO&REHAB, Pa		:N - PE 200	-	-	-	4,480	-	-	-	4,480 200	4,151 185	329	D
STATE OF IDAHO (ITD) RESTORE NH		E 200 W -	-	-	-		-	-	-]	200	100	15	ľ
TOTALL VERBALIVIUM RESIURE NO	I K	v v =	_										



Group: Highway Projects (System)

Route, Location			District			Schedule	ed Costs (D	ollars in Th	ousands wi	th Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts	Work, Detail						See	AvP for dollar	units							
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This project will repa	ir heaving cond	rete areas an	nd then a	pply a f	ull width	overlay	(0.15) Bo	oth NB an	d SB lane	es.						
LOCAL, SUGAR CITY AL	TERNATIVE TRAI	ISP. SYSTEM	6	CN	-	-	-	471	-	-	-	-	471	436	35	
ORN23919 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Bicycle/I	Pedestrian/	PE	-	-	65	-	-	-	-	-	65	60	5	
SUGAR CITY	TAP	TAP-SM.		RW	- 10	-	-	-	-		-	- "	-	-	-	
For the work of conn	ecting ALL of th	ne schools via	the path	iway sy	-				and alrea	dy built f	- PED syste	em to "c	omplete a	nd join to	gether" a	all
For the work of conn making one whole "c	ecting ALL of the complete" more	ne schools via e useable syst	the path	iway sy	-				and alrea	dy built F	PED syste	em to "c	omplete a	nd join to	gether" a	all
For the work of conn making one whole "c	ecting ALL of the complete more	ne schools via e useable syst	the path tem of co	iway sy	-				- and alrea	- dy built f	- PED syste	- em to "c	omplete a	nd join to	gether" a	all
For the work of conn making one whole "constraint on the work of conn making one whole "constraint on the work of	ecting ALL of the complete more	ne schools via e useable syst cified	the path tem of co	nway sy nnect a	-		nmunity.		- and alrea - -	dy built F	PED syste	- em to "c - -	<u> </u>		gether" a	all

MINIDOKA - No City Specified													
OFFSYS, N 800 E UPRR RRX, MINIDOKA HD	4 CN	-	-	590	-	-	-	-	-	590	590	-	l
23016 MP 100.750 - 100.750 SAFTY/TRAF OPER, Railroad Gates	PE	-	20	-	-	-	-	-	-	20	20	-	l
MINIDOKA HD FED RRX (L) FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Update gates and signals.													
OFFSYS, 400 W, UPRR RRX 812803A, MINIDOKA CO	4 CN	-	-	-	-	-	400	-	-	400	400	-	
23374 MP 14.268 - 14.268 SAFTY/TRAF OPER, Miscellaneous I	mp PE	-	-	-	-	-	-	-	-	-	-	-	l
MINIDOKA COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	l
Lights, Gates, Surface	•												
OFFSYS, 400 E, UPRR RRX 812796S, WEST OF MINIDOKA	4 CN	-	-	-	350	-	-	-	-	350	350	-	
23375 MP 107.557 - 107.557 SAFTY/TRAF OPER, Miscellaneous I	mp PE	-	-	-	-	-	-	-	-	-	-	-	l
MINIDOKA COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	l
Lights, Gates, Surface													
I 84, A CANAL BRIDGES EBL & WBL, MINIDOKA CO	4 CN	-	-	-	-	-	-	13,000	-	13,000	12,046	954	
ORN23597 MP 214.418 - 214.433 BR/APPRS, Bridge Replacement	PE	1,100	-	-	-	-	-	-	-	1,100	1,019	81	l
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	-	-	-	-	-	-	-	-	-	-	-	WG
This Interstate 84 Bridge Project will replace the "A" Ca	anal Bri	dges (East bo	ound a	nd West	bound) l	ocated be	tween F	leyburn a	nd Declo	interchan	ges. Thes	e canal	
structures were built in 1961.													
LOCAL, 100 WEST RD, BURLEY	4 CN	-	-	-	-	-	-	-	3,500	3,500	3,243	257	
ORN23736 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement	Re PE	-	-	-	-	-	-	-	648	648	600	48	İ
BURLEY HD FREIGHT FREIGHT	RW	-	-	-	-	-	-	-	131	131	121	10	l
Widen and realign 1.650 miles of 100 West from 135 S	outh to	300 South											



		ECT TO REVISION	DUE TO REASONS SUC	H AS FL	JNDING, OB						ID POLICY	//REGULA				
Route, Loca			Distric	t		Schedule	d Costs (Do			th Match)			Lifetime Dire	ct Costs All	Programs	ĺ
Key No.	Mileposts	Work, Detail	- ·					AvP for dollar u								l
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
MINII	OOKA - A	ACEQUIA														
SH 24, EIF	RR RRXX 8190	25M, ACEQUIA	4	CN	500	-	-	-	-	-	-	-	500	500	-	l
23371	MP 10.076 - 10.0	⁰⁷⁶ SAFTY/TRAF	OPER, Railroad Gates	PE	-	-	-	-	-	-	-	-	-	-	-	İ
ACEQUIA		RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
Lights, Ga	ates, Surface	9														
MINIE	OOKA - H	HEYBURN														
I 84, KASC	OTA IC TO BUF	RLEY IC WBL, MIN	IDOKA CO 4	CN	21,746	-	-	-	-	-	_	-	22,000	20,299	1,701	I
20171	MP 201.000 - 20	7.700 RESRF/REST	O&REHAB, Pavement Re	PE	_	-	-	-	-	-	-	-	930	858	72	Р
STATE OF	FIDAHO (ITD)	RESTORE	IM	RW	-	-	-	-	-	-	-	-	-	-	_ [M W G
I 84, KASC	OTA IC TO BUI	RLEY IC WBL, MIN	IDOKA CO 4	CN	254	-	-	-	-	-	-	-	22,000	20,299	1,701	İ
	MP 201.000 - 20	7.700 RESRF/REST	O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	930	858	72	Р
STATE OF	FIDAHO (ITD)	RDSIDE	IM	RW	-	-	-	-	-	-	-	-	-	-	-1	M W G
This proje	ect will pres	erve the pavem	nent and moderately i	mprov	e the load	d carrying	g capacity	on I-84 f	rom Kas	ota Interd	change (milepos	t 201) to tl	ne Burley	Intercha	nge
West Bou	und Lane (m	ilepost 207.7).	This project is to exte	nd the	roadway	pavemer	nt life by a	add a sea	l coat							
I 84, KASC		RLEY IC EBL, MINI		CN	22,000	-	-	-	-	-	-	-	22,000	20,299	1,701	
20470	MP 201.000 - 20	7.700 RESRF/REST	O&REHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	710	655	55 I	Р
STATE OF	FIDAHO (ITD)	RESTORE	IM	RW	-	-	-	-	-	-	-	-	-	-	-	W G
This a res	storation pro	oject to resurfa	ce the roadway paver	nent.												
I 84B, FY2	25 SH 81 TO I 8	,	4	CN	-	-	1,669	-	-	-	-	-	1,669	1,546	123	1
21813	MP 258.450 - 26	1.750 PM, Resurfac	ing	PE	-	-	-	-	-	-	-	-	220	204	16	I
STATE OF	FIDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
		•	ject is located in the	•	,		unty. It w	ill repair	the crac	king that	has occu	urred or	n I 84B Bur	ley (AKA N	√lain St o	r
US30) be	tween SH81	and I84 in ord	er to preserve the life	of the	e existing r	oadway.										
I 84, BURL	EY IC, MINIDO		4	CN	-	66,500	-	-	-	-	- U	Infunded	66,550	-	66,550	1
23344	MP 207.980 - 20	7.980 BR/APPRS, Ir	nterchange Modification	PE	-	-	-	-	-	-	- U	Infunded	9,100	-	9,100	В
STATE OF	FIDAHO (ITD)	EARLY	STECM	RW	-	-	-	-	-	-	- U	Infunded	-	-	-	M W
I 84, BURL	LEY IC, MINIDO		4	CN	50	-	-	-	-	-	-	-	66,550	-	66,550	I
			nterchange Modification	PE	100	-	-	-	-	-	-	-	9,100	-	9,100	В
STATE OF	FIDAHO (ITD)	TECM	STECM	RW	-	-	-	-	-	-	-	-	-	-	-	M W
Full repla	cement of t	he Burley IC an	d adjacent B-Canal st	ructur	es on I-84	including	g ramps.									
I 84, HEYE	BURN IC, MINI		4	CN	-	-	77,500	-	-	-	- U	Infunded	77,950	-	77,950	
23345			nterchange Modification	PE	-	-	-	-	-	-		Infunded	9,100	-	9,100	В
STATE OF	FIDAHO (ITD)	EARLY	STECM	RW	-	-	-	-	-	-	- U	Infunded	-	-	-	M W



Group: Highway Projects (System)

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Location		District			Schedul	ed Costs (D	ollars in Tho	ousands wit	h Match)			Lifetime Direct	ct Costs All	Programs	
Key No. Mileposts	Work, Detail	<u>.</u>				See	AvP for dollar u	ınits							
Sponsor	Program Fund	d	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 84, HEYBURN IC, MINIDO	OKA CO	4	CN	50	-	200	-	-	-	-	-	77,950	-	77,950	
23345 MP 211.000 - 211.0	00 BR/APPRS, Interchan	ge Modification	PE	100	-	-	-	-	-	-	-	9,100	-	9,100	В
STATE OF IDAHO (ITD)	TECM S	TECM	RW	-	-	-	-	-	-	-	-	-	-	-	M W
I 84, HEYBURN IC, MINIDO	OKA CO	4	CN	-	-	200	-	-	-	-	-	77,950	-	77,950	
MP 211.000 - 211.0	00 BR/APPRS, Interchan	ge Modification	PE	-	-	-	-	-	-	-	-	9,100	-	9,100	В
STATE OF IDAHO (ITD)	LEAD-ID S	TLI	RW	-	-	-	-	-	-	-	-	-	-	-	M W
Full replacement of the	e Heyburn IC and rai	mps.													
SMA-7522, 21ST ST, O ST	TO US 30, PH 2, HEYBU	JRN 4	CN	-	-	-	-	-	-	-	3,228	3,228	2,991	237	
ORN23789 MP 0.000 - 0.000	RESRF/RESTO&REH	IAB, Minor Widenin	PE	-	-	550	-	-	-	-	-	550	510	40	
HEYBURN	STP-URBAN (L) S	TP-U	RW	-	-	-	-	-	-	-	150	150	139	11	
For the work of improv	ing 21st Street with	the reconstruc	tion ar	ıd wideni	ng of th	e roadwa	y to accor	nmodate	traffic fl	ow and	improve	e intersecti	ons to acc	commod	ate
larger vehicles to impr	ove mobility and saf	ety for all road	way us	ers.											
MINIDOKA - PA	AUL														
SH 27, I 84 TO SH 25, MIN	IDOKA CO	4	CN	-	4,771	-	-	-	-	-	-	4,771	4,421	350	
23204 MP 24.090 - 26.560	RESRF/RESTO&REH	IAB, Pavement Re	PE	-	-	-	-	-	-	-	-	220	204	16	
STATE OF IDAHO (ITD)	RESTORE S	TP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project is to restor	re the deficient pave	ement and cons	truct n	ew paver	ment wi	th a seal o	coat appli	cation. Tl	nis projec	t will pr	ovide fo	or an impro	ved and s	afer roa	dway

This project is to restore the deficient pavement and construct new pavement with a seal coat application. This project will provide for an improved and safer roadway surface.

SH 25, SH25 & SH27 TRAFI	FIC SIGNAL UPGRA	DE, MINIDOKA C 4	CN	-	-	-	-	-	-	249	-	249	231	18	
ORN23602 MP 45.900 - 46.100	SAFTY/TRAF OPE	ER, Intersection Improv	PE PE	43	-	-	-	-	-	-	-	43	40	3	
STATE OF IDAHO (ITD)	SFTY&CPCTY	HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	

This highway safety project is to improve safety and mobility at the intersection of SH25 & SH27 by upgrading the traffic signal with protected left turns.

MINIDOKA - RUPERT

LOCAL, IMPROVED WALKV	VAYS IN RU	JPERT 4	CN	-	-	420	-	-	-	-	-	420	389	31	
ORN23907 MP 0.000 - 0.000	SAFTY/TF	RAF OPER, Sidewalk	PE	-	116	-	-	-	-	-	-	116	107	9	
RUPERT	TAP	TAP-SM.URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	

For the work of constructing 5-foot-wide concrete sidewalks, include ADA ramps, replace a pedestrian bridge, and add a pedestrian crossing light. The five project locations were chosen based on the lack of sidewalks, level of sidewalk deterioration, and locations with major pedestrian safety concerns.



ute, Location			District			Schedule	•		ousands wit	h Match)			Lifetime Dire	ct Costs All I	Programs	
y No. Milepost				ī	0000	0004		AvP for dollar u		0000	0000	DDE!	.			
onsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Not
IEZ PERCE	₹															
	- E - No City Spe	cified														
	R TO GOLDEN EAGLE		ECO 2	CN	_	_	_	_	4,900	_	_	- [4,900	_	4,900	
	20 - 296.320 RESRF/RES			PE	-	-	-	_	-	-	_	_	870	37	833	Р
ΓΑΤΕ OF IDAHO (ST		RW	350	-	-	-	_	-	-	-	350	-	350	
is project will	widen US-95 from i	milepost 293.	.7-296.32	to inclu	ude cons	tructing a	1.5 mile	northbo	und pass	ing lane	from Mis	sion Cre	ek Bridge	. a right tu	ırn lane	and
	eleration lane at W	•				_				_			_	, 0		
	CANYON PASSING LN			CN	-		23,650	-	-	-	-	-	23,650	21,914	1,736	
,	30 - 289.220 MAJRWIDN,	,		PE	-	-	-	-	-	-	-	-	1,439	685	754	Р
ATE OF IDAHO (NH		RW	-	-	_	-	-	-	-	-	25	23	2	
is project is a d	continuation of the	Culdesac Car	nvon Pass	ing Lan	e Phase	2 and Ph	ase 3 pro	iects and	will con	struct a s	outh bou	ınd US-9	95 passing	lane in Cu	ıldesac	
	lepost 286.13 to 28		•	_				-					, o pass8			
95, CULDESAC	CANYON PASSING LN	PH 5, NEZ PER	RCE C 2	CN	-	-	-	9,833	-	-	-	-	9,833	9,111	722	
	CANYON PASSING LN ^{20 - 289.210} MAJRWIDN,		RCE C 2	CN PE	-	-	-	9,833	-	-	-	-	9,833 1,540	9,111 778	722 762	P
444 MP 283.13	20 - 289.210 MAJRWIDN,	Passing Lane	RCE C 2		- - -	- - -	-	9,833 -	- - -	- - -	- - -	-	,			P M
MP 283.1: TATE OF IDAHO (S 95, CULDESAC	^{20 - 289.210} MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN	Passing Lane RE NH PH 5, NEZ PEF		PE	-	- - -	- - -	9,833	- - -	- - -	- - -	-	,			P M
MP 283.12 FATE OF IDAHO (S 95, CULDESAC	^{20 - 289.210} MAJRWIDN, (ITD) BR-RESTO	Passing Lane RE NH PH 5, NEZ PEF		PE RW	- - - 500	- - -		9,833	- - - -	-	- - - -		1,540	778	762 -	P M P
MP 283.1: ATE OF IDAHO (& 95, CULDESAC MP 283.1:	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN,	Passing Lane RE NH PH 5, NEZ PEF		PE RW CN	- - - 500	- - - -	-	9,833	- - - -	- - - - -	- - - -		1,540 - 9,833	778 - 9,111	762 - 722	P M P M
MP 283.1: FATE OF IDAHO (S 95, CULDESAC MP 283.1: FATE OF IDAHO (20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN,	Passing Lane RE NH I PH 5, NEZ PEF Passing Lane NH	RCE C 2	PE RW CN PE RW	-	- - - - - ac Canyo	- - - - - - - - - - - - - - - -	- - - - -	- - - - - project is	- - - - - located o	- - - - - - n US-95	- - - - - betwee	1,540 - 9,833 1,540	778 - 9,111 778	762 - 722 762 -	P M P M
MP 283.1: FATE OF IDAHO (S 95, CULDESAC MP 283.1: FATE OF IDAHO (is project cons	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY	Passing Lane RE NH PH 5, NEZ PEF Passing Lane NH g a South Bou	RCE C 2	PE RW CN PE RW	-	- - - - - - - 	n, Phase	- - - - -	- - - - - project is	- - - - - located o	- - - - - - n US-95	- - - - - - betwee	1,540 - 9,833 1,540	778 - 9,111 778	762 - 722 762 -	P M P M
MP 283.1: ATE OF IDAHO (6 95, CULDESAC MP 283.1: ATE OF IDAHO (is project cons OCAL, FY23 LCVM	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY Sists of constructing	Passing Lane RE NH PH 5, NEZ PEF Passing Lane NH g a South Bou	RCE C 2 Ind passin	PE RW CN PE RW	-	- - - - - ac Canyc - -	n, Phase	- - - - -	roject is	- - - - - located o	- - - - - - n US-95	- - - - - - betwee -	1,540 - 9,833 1,540	778 - 9,111 778	762 - 722 762 -	P M P M
FATE OF IDAHO (S 95, CULDESAC MP 283.1: FATE OF IDAHO (is project cons DCAL, FY23 LCVM	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY Sists of constructing MPO METRO PLANNING	Passing Lane RE NH PH 5, NEZ PEF Passing Lane NH g a South Bou	RCE C 2 Ind passin	PE RW CN PE RW g lane i	- in Culdes -	- - - - - - ac Canyc - -	- - - - - - n, Phase - -	- - - - -	- - - - - - - - - -	- - - - - located o - - -	- - - - - - n US-95 - -	- - - - - betwee - -	1,540 - 9,833 1,540 - n milepost	778 - 9,111 778 - ts 283 and	762 - 722 762 - 1 289.	P M P M
MP 283.1: ATE OF IDAHO (S 95, CULDESAC MP 283.1: ATE OF IDAHO (is project cons OCAL, FY23 LCVM 107 MP 0.000 WIS-CLARK VAL	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY Sists of constructing MPO METRO PLANNING	Passing Lane RE NH I PH 5, NEZ PEF Passing Lane NH g a South Bou G /, Planning/Tran-	Ind passin 2 Isportation	PE RW CN PE RW g lane i CN PE RW	in Culdes - 76 -	- - -	- - -	5. The p	- - -	- - -	- - -	- - -	1,540 - 9,833 1,540 - n milepost - 76	778 - 9,111 778 - ts 283 and	762 - 722 762 - I 289. - 6	P M P M
MP 283.1: FATE OF IDAHO (S 95, CULDESAC MP 283.1: FATE OF IDAHO (dis project consideration of the consideratio	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY sists of constructing MPO METRO PLANNING 1- 0.000 PLAN/STUDY LLEY METR MET	Passing Lane RE NH PH 5, NEZ PEF Passing Lane NH G a South Bou G /, Planning/Tran MET (MPO) plann	RCE C 2 und passin 2 asportation ning funds	PE RW CN PE RW g lane i CN PE RW	in Culdes - 76 - :he Feder	ral Highw	- - - ay Admir	5. The p	- - - n and Fed	- - -	- - -	- - -	1,540 - 9,833 1,540 - n milepost - 76	778 - 9,111 778 - ts 283 and	762 - 722 762 - I 289. - 6	P M P M
MP 283.1: FATE OF IDAHO (S 95, CULDESAC MP 283.1: FATE OF IDAHO (is project cons DCAL, FY23 LCVM 107 MP 0.000 EWIS-CLARK VAL etropolitan pla iffied Planning	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY sists of constructing MPO METRO PLANNING 1- 0.000 PLAN/STUDY LEY METR MET	Passing Lane RE NH I PH 5, NEZ PEF Passing Lane NH g a South Bou G /, Planning/Tran- MET (MPO) planr n. The project	RCE C 2 und passin 2 asportation ning funds	PE RW CN PE RW g lane i CN PE RW	in Culdes - 76 - :he Feder	ral Highw	- - - ay Admir	5. The p	- - - n and Fed	- - -	- - -	- - -	1,540 - 9,833 1,540 - n milepost - 76	778 - 9,111 778 - ts 283 and	762 - 722 762 - I 289. - 6	P M P M 11
MP 283.1: FATE OF IDAHO (S 95, CULDESAC MP 283.1: FATE OF IDAHO (is project cons OCAL, FY23 LCVM 107 MP 0.000 EWIS-CLARK VAL etropolitan pla ified Planning OCAL, FY24 LCVM	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY Sists of constructing MPO METRO PLANNING 1-0.000 PLAN/STUDY LLEY METR MET Anning organization and Work Program MPO METRO PLANNING	Passing Lane RE NH I PH 5, NEZ PEF Passing Lane NH g a South Bou G /, Planning/Tran- MET (MPO) planr n. The project	Ind passin 2 Isportation ning funds ts provide 2	PE RW CN PE RW g lane i CN PE RW	in Culdes - 76 - :he Feder	ral Highw	- - - ay Admir	5. The p	- - - n and Fed	- - -	- - -	- - -	1,540 - 9,833 1,540 - n milepost - 76	778 - 9,111 778 - ts 283 and	762 - 722 762 - I 289. - 6	P M P M
MP 283.1: ATE OF IDAHO (6 95, CULDESAC MP 283.1: ATE OF IDAHO (6 s project cons CAL, FY23 LCVM 107 MP 0.000 WIS-CLARK VAL etropolitan pla ified Planning ICAL, FY24 LCVM 493 MP 0.000	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY Sists of constructing MPO METRO PLANNING 1-0.000 PLAN/STUDY LLEY METR MET Anning organization and Work Program MPO METRO PLANNING 1-0.000 PLAN/STUDY	Passing Lane RE NH PH 5, NEZ PER Passing Lane NH S a South Bou G (, Planning/Tran- MET (MPO) planr n. The project	Ind passin 2 Isportation ning funds ts provide 2	PE RW CN PE RW g lane i CN PE RW from t transp	in Culdes - 76 - :he Feder	ral Highw planning	- - - ay Admir	5. The p	- - - n and Fed	- - -	- - -	- - -	1,540 - 9,833 1,540 - n milepost - 76 - on which ar	778 - 9,111 778 - ts 283 and - 70 - re include	762 - 722 762 - 1 289. - 6 - d in the	P M P M 11
MP 283.1: FATE OF IDAHO (S 95, CULDESAC MP 283.1: FATE OF IDAHO (is project cons OCAL, FY23 LCVM 107 MP 0.000 EWIS-CLARK VAL etropolitan pla sified Planning OCAL, FY24 LCVM 493 MP 0.000 EWIS-CLARK VAL	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY Sists of constructing MPO METRO PLANNING 1-0.000 PLAN/STUDY LLEY METR MET Anning organization and Work Program MPO METRO PLANNING 1-0.000 PLAN/STUDY	Passing Lane RE NH PH 5, NEZ PEF Passing Lane NH G a South Bou G //, Planning/Tran- MET (MPO) plant n. The project G //, Planning/Tran- MET	and passin 2 asportation ning funds ts provide 2 asportation	PE RW CN PE RW From t transport	in Culdes 76 - the Feder ortation	ral Highw planning - 76	ay Admir services - - -	5. The p	- - - 1 and Fed 1. - -	- - eral Tran - - -	- - sit Admi - - -	- - nistratio - - -	1,540 - 9,833 1,540 - n milepost - 76 - on which ar	778 - 9,111 778 - ts 283 and - 70 - re include	762 - 722 762 - 1 289. - 6 - d in the	P M M 11
MP 283.1: FATE OF IDAHO (S 95, CULDESAC MP 283.1: FATE OF IDAHO (is project cons OCAL, FY23 LCVM 107 MP 0.000 EWIS-CLARK VAL etropolitan pla iffied Planning OCAL, FY24 LCVM 493 MP 0.000 EWIS-CLARK VAL etropolitan pla	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY Sists of constructing MPO METRO PLANNING 1- 0.000 PLAN/STUDY LEY METR MET Anning organization and Work Program MPO METRO PLANNING 1- 0.000 PLAN/STUDY LEY METR MET MPO METRO PLANNING 1- 0.000 PLAN/STUDY LEY METR MET Anning organization	Passing Lane RE NH PH 5, NEZ PER Passing Lane NH S a South Bou G (, Planning/Tran- MET (MPO) planr MET (MPO) planr MET (MPO) planr MET (MPO) planr	Ind passin 2 Independent of the provide of the pro	PE RW CN PE RW g lane i CN PE RW from t transpo CN PE RW	in Culdes 76 - the Feder ortation - the Feder	ral Highw planning - 76 - ral Highw	ay Admir services - - - ay Admir	5. The p	and Fed 1.	- - eral Tran - - -	- - sit Admi - - -	- - nistratio - - -	1,540 - 9,833 1,540 - n milepost - 76 - on which ar	778 - 9,111 778 - ts 283 and - 70 - re include	762 - 722 762 - 1 289. - 6 - d in the	P M P M
TATE OF IDAHO (S 95, CULDESAC MP 283.1: TATE OF IDAHO (is project consecution of the c	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY Sists of constructing MPO METRO PLANNING 1-0.000 PLAN/STUDY LLEY METR MET Anning organization and Work Program MPO METRO PLANNING 1-0.000 PLAN/STUDY LLEY METR MET MPO METRO PLANNING 1-0.000 PLAN/STUDY LLEY METR MET	Passing Lane RE NH PH 5, NEZ PEF Passing Lane NH S a South Bou G (, Planning/Tran MET (MPO) planr MET (MPO) planr MET (MPO) planr MET (MPO) planr MET	Ind passin 2 Independent of the provide of the pro	PE RW CN PE RW g lane i CN PE RW from t transpo CN PE RW	in Culdes 76 - the Feder ortation - the Feder	ral Highw planning - 76 - ral Highw	ay Admir services - - - ay Admir	5. The p	and Fed 1.	- - eral Tran - - -	- - sit Admi - - -	- - nistratio - - -	1,540 - 9,833 1,540 - n milepost - 76 - on which ar	778 - 9,111 778 - ts 283 and - 70 - re include	762 - 722 762 - 1 289. - 6 - d in the	P M P M 1
TATE OF IDAHO (S 95, CULDESAC MP 283.1: TATE OF IDAHO (nis project cons DCAL, FY23 LCVN 2107 MP 0.000 EWIS-CLARK VAL etropolitan pla nified Planning DCAL, FY24 LCVN 2493 MP 0.000 EWIS-CLARK VAL etropolitan pla nified Planning	20 - 289.210 MAJRWIDN, (ITD) BR-RESTO CANYON PASSING LN 20 - 289.210 MAJRWIDN, (ITD) CPCTY Sists of constructing MPO METRO PLANNING 1-0.000 PLAN/STUDY LEY METR MET Anning organization MPO METRO PLANNING 1-0.000 PLAN/STUDY LEY METR MET Anning organization MPO METRO PLANNING 1-0.000 PLAN/STUDY LEY METR MET Anning organization MPO METRO PLANNING and Work Program MPO METRO PLANNING AND METRO PLANNING	Passing Lane RE NH PH 5, NEZ PEF Passing Lane NH S a South Bou G (, Planning/Tran MET (MPO) planr MET (MPO) planr MET (MPO) planr MET (MPO) planr MET	and passin 2 asportation ning funds ts provide 2 asportation ning funds ts provide 2 asportation 2	PE RW CN PE RW g lane i CN PE RW from t transpe CN PE RW from t transpe	in Culdes 76 - the Feder ortation - the Feder	ral Highw planning - 76 - ral Highw	ay Admir services - - - ay Admir	5. The p	and Fed 1.	- - eral Tran - - -	- - sit Admi - - -	- - nistratio - - -	1,540 - 9,833 1,540 - n milepost - 76 - on which ar	778 - 9,111 778 - ts 283 and - 70 - re include	762 - 722 762 - 1 289. - 6 - d in the	P M P M 1 1 1 1



SUBJECT TO REVISION DUE TO REASONS SUC	H AS FU	NDING, OB	LIGATION	LIMITATION	I, PROJEC	T SCOPE	, COST, A	ND POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Location District	ct		Schedule	d Costs (Do	llars in Tho	usands wi	th Match)			Lifetime Direct	ct Costs All F	Programs	
Key No. Mileposts Work, Detail				See A	vP for dollar u	nits							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Metropolitan planning organization (MPO) planning fund	ls from t	the Feder	al Highw	ay Admin	istration	and Fed	leral Trai	nsit Adm	inistratio	on which a	re include	d in the	
Unified Planning and Work Program. The projects provid			_										
SH 3, ARROW BR TO SWALLOW LN, NEZ PERCE CO 2	CN	-	-	-	-	-	2,625	-	-	2.625	2,432	193	
23219 MP 0.000 - 5.000 PM, Pavement Rehabilitation & Resurface	c PE	-	-	-	-	_	-	_	_	-	-	_	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	_	-	_	-	_	_	G
This project consists of constructing a plant-mix mill and	inlay to	maintain	the nav	ement in s	ond con	dition T	his nroie	ect is loca	ated on	SH-3 hetwe	en MP 0 () and 5	() in
Nez Perce County.	iiiay to	mameam	the pav	ciriciic iii ş	5000 0011	artion. I	ms proje		ica on .	on o betwe		o una 5.	0 111
STC-4755, WAHA & LAPWAI RD CURVES, NEZ PERCE CO 2	CN		380							380	352	28	
23290 MP 0.000 - 7.827 SAFTY/TRAF OPER, Signing Improvem		92	300	-	-	-	_	_		92	85	7	
NEZ PERCE COUNTY SAFETY (L) HSIP (L)	RW	92					_			32	-	,	
						- :	11-4:						
For the work of improving safety by improving the super				, roadway	/ widenir	ig, insta	liation of	solar po	werea t	iasning adv	ance curv	e warni	ng
signs and installation of solar powered instant feedback	-	mit signs.								T			
LOCAL, FY26 LCVMPO METRO PLANNING 2		-	-	-	-	-	-	-	-	-	-	-	1
23402 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	76	-	-	-	-	76	70	6	
LEWIS-CLARK VALLEY METR MET MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning fund	ls from t	the Feder	al Highw	ay Admin	istration	and Fed	leral Trai	nsit Adm	inistratio	on which ai	re include	d in the	
Unified Planning and Work Program. The projects provid	e transp	ortation	planning	services	o region								
LOCAL, FY27 LCVMPO METRO PLANNING 2	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23769 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	76	-	-	-	76	70	6	
LEWIS-CLARK VALLEY METR MET MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning fund	ls from t	the Feder	al Highw	ay Admin	istration	and Fed	leral Trai	nsit Adm	inistratio	on which a	re include	d in the	
Unified Planning and Work Program. The projects provid			_	•									
LOCAL, FY28 LCVMPO METRO PLANNING 2	CN	-	-	-	-	-	_	_	_	_	_	_	1
ORN23770 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	_	_	_	_	76	_	_	76	70	6	
LEWIS-CLARK VALLEY METR MET MET	RW	-	-	-	-	-	_	_	_	_	_	_	
Metropolitan planning organization (MPO) planning fund	ls from t	the Feder	al Highw	ıav Δdmin	istration	and Fed	leral Trai	nsit Adm	inistratio	on which a	re include	d in the	
Unified Planning and Work Program. The projects provid			_	•			iciai iiai	isit Adili	mistrati	OII WINCII ai	c merade	a iii tiic	
LOCAL, FY29 LCVMPO METRO PLANNING 2		oi tation	Piaiiiiiig	SEI VICES	o region	•				1		1	1
	PE	-	-	-	-	-	-	- 76	-	76	- 70	6	1
ORN23771 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation LEWIS-CLARK VALLEY METR MET MET	RW	-	-	-	-	-	-	76	-	70	70	О	
			-				–					-	
Metropolitan planning organization (MPO) planning fund			_	•			ieral Irai	nsit Adm	inistratio	on which ai	re include	d in the	
Unified Planning and Work Program. The projects provid	e transp	ortation	planning	services	o region								



NEZ PERCE - LEWISTON SMA-7014, SNAKE RV AVE; SOUTHWAY BR TO 11TH AVE, LE 2 CN		JECT TO REVISION	DUE TO REASONS SUCH	AS FU	NDING, OF						D POLIC	Y/REGULA	ATION/RULE	CHANGES		
Program Fund Ph 2023 2024 2025 2026 2027 2028 2029 PREL Total Federal Mastor NEZ PERCE - LEWISTON	·		District			Schedule	•			th Match)			Lifetime Dire	ct Costs All I	Programs	
NEZ PERCE - LEWISTON SMA-7014, SNAKE RV AVE: SOUTHWAY BR TO 11TH AVE. LE 2 CN - 3.232 2.995 237 1 14443 M*239-2890 RESRF/RESTO&REHAB, Minor Widenin and Tesurface Snake River Ave. in Lewiston from Southway Bridge to 11th Ave. Also curbs, gutters, sidewalks, storm drainages, and utility adjustments will all be provided. This project is located on SMA-7014 between mile points 1.9 and 2.9. SMA-7134, 9TH ST GRADE; 5TH AVE TO IDAHO ST, LEWISTON 2 CN - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 18938 M*1973-2390 RECONSTREALIGN, Bituminous Surface PE - 1,925 1.784 141 1 1 18938 M*1973-2390 RECONSTREALIGN, Grading & Darian Filling Continued ASAITO guidelines as they relate to roadway design, curvature, superelevation, guardrail, and pedestrian protection. This project is located on SMA-7134 between mile points 1.973 and 2.180. SMA-7344, BRYDEN AVE RECONSTRUCTION STG 1. LEWISTO 2 CN 3,310 3.310 3.067 243 1 120024 M*19000-0000 BROON STREALIGN, Grading & Darian PE 3,310 3.310 3.067 243 1 120024 M*19000-0000 BROON STREALIGN, Grading & Darian PE 3,310 3.310 3.067 243 1 120024 M*19000-0000 BROON STG 1. STG	_		<u> </u>													
SMA-7014, SNAKE RV AVE; SOUTHWAY BR TO 11TH AVE, LE 2 CN	Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
1944 NP-2-83-3-280	NEZ PERCE -	LEWISTON														
LEWISTON, CITY OF STP-URBAN (L) STP-U RW	SMA-7014, SNAKE RV	AVE; SOUTHWAY E	BR TO 11TH AVE, LE 2	CN	-	-	3,232	-	-	-	-	-	3,232	2,995	237	1
This project will widen and resurface Snake River Ave. in Lewiston from Southway Bridge to 11th Ave. Also curbs, gutters, sidewalks, storm drainages, and utility adjustments will all be provided. This project is located on SMA-7014 between mile points 1.9 and 2.9. SMA-7134, 9TH ST GRADE; 5TH AVE TO IDAHO ST, LEWISTON 2 CN	13443 MP 2.383 - 2.89	RESRF/REST	O&REHAB, Minor Widenin	PE	-	-	-	-	-	-	-	-	197	183	14	
adjustments will all be provided. This project is located on SMA-7014 between mile points 1.9 and 2.9. SMA-7134, STH ST GRADE; STH AVE TO IDAHO ST, LEWISTON 2 CN	LEWISTON, CITY OF	STP-URBAN	N(L) STP-U	RW	-	-	-	-	-	-	-	-	67	62	5	
SMA-7134, 9TH ST GRADE; STH AVE TO IDAHO ST, LEWISTON 2 18938 MP 1.973-2-180 RECONST/REALIGN, Bituminous Surface PE 1,925 1,925 - 1,784 141 178938 MP 1.973-2-180 RECONST/REALIGN, Bituminous Surface PE 236 219 177 RW 236 219 177 RW	This project will wid	en and resurface	e Snake River Ave. in L	ewisto	n from S	Southway	Bridge t	o 11th Av	e. Also cı	ırbs, gutt	ers, side	walks, s	torm drair	nages, and	lutility	
1893	adjustments will all	be provided. Th	is project is located or	n SMA	-7014 be	tween mi	le points	s 1.9 and 2	2.9.						,	
LEWISTON, CITY OF STP-URBAN (L) STP-U RW	SMA-7134, 9TH ST GRA	ADE; 5TH AVE TO II	DAHO ST, LEWISTON 2	CN	-	-	-	-	1,925	-	-	-	1,925	1,784	141	1
This project will reconstruct the 9th St. Grade roadway, retaining wall, and elevated sidewalk from 5th Ave. to Idaho St The current roadway and pedestrian railing on the met AASHTO guidelines as they relate to roadway design, curvature, superelevation, guardrail, and pedestrian protection. This project is located on SMA-7134 between mile points 1.973 and 2.180. SMA-7344, BRYDEN AVE RECONSTRUCTION STG 1, LEWISTO 2 CN	18938 MP 1.973 - 2.18	RECONST/RE	EALIGN, Bituminous Surfac	PE	-	-	-	-	-	-	-	-	236	219	17	
not meet AASHTO guidelines as they relate to roadway design, curvature, superelevation, guardrail, and pedestrian protection. This project is located on SMA-7134 between mile points 1.973 and 2.180. SMA-7344, BRYDEN AVE RECONSTREALIGN, Grading & Draina SMA-7344, BRYDEN AVE RECONSTREALIGN, Grading & Draina LEWISTON, CITY OF STP-UBAN (L) STP-U RW STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U STP-UBAN (L) STP	LEWISTON, CITY OF	STP-URBAN	N(L) STP-U	RW	-	-	-	-	-	-	-	-	40	37	3	
not meet AASHTO guidelines as they relate to roadway design, curvature, superelevation, guardrail, and pedestrian protection. This project is located on SMA-7134 between mile points 1.973 and 2.180. SMA-7344, BRYDEN AVE RECONSTREALIGN, Grading & Draina SMA-7344, BRYDEN AVE RECONSTREALIGN, Grading & Draina LEWISTON, CITY OF STP-UBAN (L) STP-U RW STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U RW STP-UBAN (L) STP-U STP-UBAN (L) STP	This project will reco	onstruct the 9th	St. Grade roadway, re	etaining	g wall, ar	nd elevate	d sidew	alk from 5	th Ave. t	o Idaho S	t The c	urrent r	oadway ar	nd pedestr	rian railii	ng do
between mile points 1.973 and 2.180. SMA-7344, BRYDEN AVE RECONSTRUCTION STG 1, LEWISTO 2 20024 MP 0.000 - 0.245 RECONSTRUCTION STG 1, LEWISTO 2 LEWISTON, CITY OF STP-URBAN (L) STP-U RW			•		-								-			_
SMA-7344, BRYDEN AVE RECONSTRUCTION STG 1, LEWISTO 2 20024 MP 0.0000 - 0.245 RECONSTREALIGN, Grading & Draina LEWISTON, CITY OF STP-URBAN (L) STP-U PE	•		•	0 /		, ,	,	,		'			,			
20024 MP 0.000 - 0.245 RECONST/REALIGN, Grading & Draina LEWISTON, CITY OF STP-URBAN (L) STP-U RW				CN	-	-	-	-	-	-	-	3,310	3,310	3,067	243	1
Reconstruct Bryden Ave. from 4th St. to 7th St. This project is located on SMA-7344 from mile points 0 to 0.245 and 1.008 to 1.507. US 12, CLEARWATER RV MEMORIAL BR, NEZ PERCE CO 2 CN 7,835 19,551 27,386 25,376 2,010 1 2 20513 MP 1.900 - 2.210 BR/APPRS, Bridge Replacement RW 2,213 2,051 162 E STATE OF IDAHO (ITD) BR-RESTORE NH RW					-	-	-	-	-	-	-	_	935		69	
US 12, CLEARWATER RV MEMORIAL BR, NEZ PERCE CO 2 CN 7,835 19,551 27,386 25,376 2,010 1 2 20513 MP 1.900 - 2.210 BR/APPRS, Bridge Replacement STATE OF IDAHO (ITD) BR-RESTORE NH RW 2,213 2,051 162 ENTATE OF IDAHO (ITD) BR-RESTORE NH RW	LEWISTON, CITY OF	STP-URBAN	N(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
US 12, CLEARWATER RV MEMORIAL BR, NEZ PERCE CO 2 CN 7,835 19,551 27,386 25,376 2,010 1 2 20513 MP 1.900 - 2.210 BR/APPRS, Bridge Replacement STATE OF IDAHO (ITD) BR-RESTORE NH RW 2,213 2,051 162 ENTATE OF IDAHO (ITD) BR-RESTORE NH RW	Reconstruct Bryden	Ave. from 4th S	t. to 7th St. This proje	ct is lo	cated on	1 SMA-734	14 from	mile point	s 0 to 0.2	245 and 1	.008 to	1.507.				
STATE OF IDAHO (ITD) BR-RESTORE NH RW							-	-	-	-	-	-	27,386	25,376	2,010	1 2
This project consists of replacing the super structure with wider sidewalks and travel lanes. The bridge is located on US-12 at milepost 2. US 12, SNAKE RV BR WA LN, NEZ PERCE CO 2 CN	20513 MP 1.900 - 2.27	BR/APPRS, B	ridge Replacement	PE	-	-	-	-	-	-	-	-	2,213	2,051	162	В
US 12, SNAKE RV BR WA LN, NEZ PERCE CO 2 CN	STATE OF IDAHO (ITD)	BR-RESTOR	RE NH	RW	-	-	-	-	-	-	-	-	-	-	-	
20691 MP 0.000 - 0.000 BR/APPRS, Bridge Rehabilitation STATE OF IDAHO (ITD) BR-RESTORE NH RW	This project consists	of replacing the	super structure with	wider	sidewalk	ks and tra	vel lanes	. The brid	lge is loca	ated on U	S-12 at	milepos	t 2.			
STATE OF IDAHO (ITD) BR-RESTORE NH RW	US 12, SNAKE RV BR V	VA LN, NEZ PERCE	CO 2	CN	-	-	-	-	-	-	-	-	-	-	-	1
State line bridge shared with Washington DOT. Idaho share is one half painting and rehabilitation. Cost estimated by Washington DOT. LOCAL, FY27 LCVMPO PLANNING 2 CN	20691 MP 0.000 - 0.00	BR/APPRS, B	ridge Rehabilitation	PE	7,300	-	-	-	-	-	-	-	7,307	6,771	536	В
LOCAL, FY27 LCVMPO PLANNING 2 CN	STATE OF IDAHO (ITD)	BR-RESTOR	RE NH	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL, FY27 LCVMPO PLANNING 2 CN	State line bridge sha	red with Washii	ngton DOT. Idaho sha	re is o	ne half p	ainting ar	id rehab	ilitation.	Cost estir	nated by	Washin	gton DC	T.			
LEWIS-CLARK VALLEY METR STP-URBAN (L) STP-U RW			2		-	-	-	-	-	-	-	-	-	-	_	1
This project will provide funds to augment the Lewis Clark Valley Metropolitan Planning Organization's planning efforts.	22021 MP 0.000 - 0.00	PLAN/STUDY	, Planning/Transportation	PE	-	-	-	-	25	-	-	-	25	23	2	
	LEWIS-CLARK VALLEY	METR STP-URBAN	N(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
	This project will pro	vide funds to au	gment the Lewis Clark	Valley	/ Metrop	olitan Pla	nning O	rganizatio	n's plann	ing effort	S.					
LOCAL, FY23 LCVMPO PLANNING 2 CN			2	CN	-	-	-	-	-	-	-	-	-	-	-	1
22022 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation PE 25 25 23 2	22022 MP 0.000 - 0.00	DO PLAN/STUDY	, Planning/Transportation	PE	25	-	-	-	-	-	-	-	25	23	2	
LEWIS-CLARK VALLEY METR STP-URBAN (L) STP-U RW	LEWIS-CLARK VALLEY	METR STP-URBAN	N(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will provide funds to augment the Lewis Clark Valley Metropolitan Planning Organization's planning efforts.	This project will pro	vide funds to au	gment the Lewis Clark	(Valle	/ Metrop	olitan Pla	nning O	rganizatio	n's plann	ing effort	:S.					



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REAS			NDING, OE						D POLICY/	/KEGUL			<u> </u>	ı
Route, Location	District			Schedu		Dollars in The		h Match)			Lifetime Direc	ct Costs All	Programs	
Key No. Mileposts Work, Detail			0000	0004				0000	0000	DDEI	T			N
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY24 LCVMPO PLANNING	2	CN	-	-	-	-	-	-	-	-	-	-	-	1
22440 MP 0.000 - 0.000 PLAN/STUDY, Planning/Trans	portation	PE	-	25	-	-	-	-	-	-	25	23	2	
LEWIS-CLARK VALLEY METR STP-URBAN (L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will provide funds to augment the Le	wis Clark	Valley	Metrop	olitan P	lanning C)rganizatio	n's plann	ing effort	is.					
US 95, LEWISTON HILL EMERGENCY ESCAPE RAMP 4, L	EWIS 2	CN	-	410	-	-	-	-	-	-	410	-	410	1
23226 MP 311.950 - 312.300 RESRF/RESTO&REHAB, Safe	ety Improv	PE	-	-	-	-	-	-	-	-	17	-	17	
STATE OF IDAHO (ITD) OTHER ASSETS ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This project consists of replacing the existing eme	ergency e	escape	ramp ag	gregate	arrester	material. T	This proje	ct is locat	ted in the	uS-95	JUS-12 Inte	erchange	at the	
Lewiston Hill Emergency Escape Ramp #4 on US-							- 17-				,	0-		
LOCAL, FY25 LCVMPO PLANNING	2		-	_	-	-	_	_	_	_	_	_		1
23316 MP 0.000 - 0.000 PLAN/STUDY, Planning/Trans	_	PE	_	_	25	_	_	_	_	_	25	23	2	ľ
LEWIS-CLARK VALLEY METR STP-URBAN (L) STP-U	portation	RW	_	_	_	_	_	_	_	_		-		
This project will provide funds to augment the Le	wic Clark	. Vallov	Motron	olitan D	lanning (raanizatio	n'c nlann	ing offort	rc -					<u> </u>
LOCAL, FY26 LCVMPO PLANNING	2 vis Clair		Metrop	Olitali P	iaiiiiiig C	ngariizatio	ii s piaiiii	ing enon	.5.		1			4
23318 MP 0.000 - 0.000 PLAN/STUDY, Planning/Trans	_	PE	-	-	-	-	-	-	-	-	25	-	2	1
LEWIS-CLARK VALLEY METR STP-URBAN (L) STP-U	portation	RW	-	-	-	25	-	-	-	-	25	23	2	
, , ,			-	-	-						-	-	-	
This project will provide funds to augment the Le			Metrop	olitan P)rganizatio	n's plann	ing effort			ı			•
US 12, ARROW BRIDGE, NEZ PERCE CO	2	CN	-	-	138,000	-	-	-		nfunded	138,200	-	138,200	
23333 MP 14.700 - 15.300 BR/APPRS, Bridge Replacement	ent	PE	-	-	-	-	-	-		nfunded	5,400	-	5,400	В
STATE OF IDAHO (ITD) EARLY STECM		RW	-	-	-	-	-	-	- Ur	nfunded	500	-	500	M
US 12, ARROW BRIDGE, NEZ PERCE CO	2	CN	50	-	-	-	-	-	-	-	138,200	-	138,200	
MP 14.700 - 15.300 BR/APPRS, Bridge Replacement	ent	PE	300	3,500	-	-	-	-	-	-	5,400	-	5,400	В
STATE OF IDAHO (ITD) TECM STECM		RW	-	-	-	-	-	-	-	-	500	-	500	M
US 12, ARROW BRIDGE, NEZ PERCE CO	2	CN	-	-	150	-	-	-	-	-	138,200	-	138,200	
MP 14.700 - 15.300 BR/APPRS, Bridge Replacement	ent	PE	-	-	-	-	-	-	-	-	5,400	-	5,400	В
STATE OF IDAHO (ITD) LEAD-ID STLI		RW	-	500	-	-	-	-	-	-	500	-	500	M
Environmental study to replace the existing US-1	2 Arrow	Bridge	with a w	ider sup	perstructi	ure and po	ssibly rec	onfigure	the US-1	2/SH-3	intersection	n. Final d	lesign, ri	ght-of-
way acquisition and construction currently unfun		-					-	-					-	-
US 95, SPALDING BRIDGE, NEZ PERCE CO	2	CN	-	-	193,000	-		_	- Ur	nfunded	193,200	-	193,200	
23334 MP 303.850 - 305.000 BR/APPRS, Bridge Replacement		PE	_	-	-	-	_	_		nfunded	5,150	-	5,150	В
STATE OF IDAHO (ITD) EARLY STECM		RW	_	-	_	-	_	_		nfunded	500	-	500	M
US 95, SPALDING BRIDGE, NEZ PERCE CO	2	CN	50	_		_	_	_	_	_	193,200	_	193,200	
MP 303.850 - 305.000 BR/APPRS, Bridge Replacement	_	PE	50	3,500		_	_	_	_	_	5,150	_	5,150	В
STATE OF IDAHO (ITD) TECM STECM		RW	-	-		_	_	_	_	_	500	_	500	_
Teom of Low											1		000	l'''



Group: Highway Projects (System)

		CT TO REVISION	DUE TO REASO			IDING, OB						D POLICY	/REGUL				
Route, Loc				District			Schedule	`	Dollars in Th		th Match)			Lifetime Dire	ct Costs All	Programs	İ
(ey No.	Mileposts	Work, Detail						Se	ee AvP for dollar	units							
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
US 95, SI	PALDING BRIDG	E, NEZ PERCE C	0	2	CN	-	-	150	-	-	-	-	-	193,200	-	193,200	
23334	MP 303.850 - 305	.000 BR/APPRS, B	ridge Replacemer	nt	PE	-	-	-	-	-	-	-	-	5,150	-	5,150	В
STATE O	F IDAHO (ITD)	LEAD-ID	STLI		RW	-	500	-	-	-	-	-	-	500	-	500	М
nvironi	mental study	to replace the	existing Spaldi	ng bride	ge to ac	commo	date a 4-	lane div	ided highv	vav with v	wide shou	ılders fo	r future	bicvcle/pe	destrian	· ·	<u> </u>
		y also include		-	-				_	•							
		TERSECTION IMI				-	-	-	-	-	_	1.033	-	1,033	957	76	1
	52 MP 2.000 - 2.198		OPER, Intersection			344	_	_	_	_	_	-,000	_	344	319	25	ĺ
	OF IDAHO (ITD)	SAFETY	HSIP	,p. 0 v	RW	-	_	_	8	_	_	_	_	8	8		
hic pro	iost sonsists	of improving th	o interception	a a a m a i		toto Hia	h	0 at the	Davis Biv	or Dd/N0	Ciliabura	intorc	oction	This proise	t is lesst	nd on CII	120
	-	of improving th		_	-	_	-				_	•	ection.	rnis projec	t is locate	ea on 5n-	-128
	•	o milepoint 2.2	20. This project	t will als		uct a pla	nning/tr	affic stu	dy on the	SH-128/U	JS-12 Jun	ction.					
,	PD LCVMPO PLA			2	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN2368	86 MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transp	ortation	PE	-	-	-	-	-	-	-	25	25	23	2	
_EWIS-C	LARK VALLEY N	METR STP-URBAN	N(L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	
his pro	ject will provi	de funds to au	gment the Lev	vis Clark	Valley	Metropo	olitan Pla	anning C	rganizatio	n's plann	ing effort	ts.					
SMA-733	34, GUN CLUB RI	D, LAPWAI RD TO	STEWART AVE	2	CN	-	1,095	-	-	-	-	-	-	1,095	1,015	80	1
ORN2388	81 MP 0.520 - 2.000	SAFTY/TRAF	OPER, Safety Im	proveme	PE	212	_	_	_	-	-	-	_	212	196	16	
NEZ PER	RCE COUNTY	SAFETY (L)	-		RW	-	_	-	-	-	-	-	-	-	-	-	
or the	work of impro	ving safety wi	th guardrail in	stallatio	n in str	ategic lo	cations:	shoulde	r widening	in strate	gic locati	ons (ahc	out 1.00	O feet) imi	nroved ci	irve	
		ge, and wider s	_			_			-	-	_	-	, at ±,00	0 1000, 1111	010100	11 4 C	
		_			CN	ilent ina	450	og illico)	tilloughor	at the pre	rjeet area	•		450	417	20	4
		ALK INFILL; 13TH		/E 2		-	450	-	-	-	-	-	-	450		33	1
	97 MP 0.000 - 0.000		OPER, Sidewalk		PE	86	-	-	-	-	-	-	-	86	80	6	
_EWISTC	ON, CITY OF	TAP	TAP-URBA	N	RW	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
or the	work of const	ructing ADA ac	cessible sidew	alk and	pedest	rian ram	ps on 17	7th Stree	t from 13	th Avenue	e to 15th	Avenue.	Sidew	alk infill wi	ll begin at	t Jenifer .	Junio
igh Sch	nool and end	at Clearwater N	Medical Clinic v	with res	identia	l single-f	amily ho	using in	-hetween	Sidewall	k will be 6	s' wide c	n the w	est side of	the road	and ADA	Δ

compliant pedestrian ramps will be at all intersections and alleys on both sides of the road.

ONEIDA

ONEIDA - No City Specified

I 15, FY25 ONEIDA CO PAV	EMENT PRESERVA	ATION 5	CN	-	- 4,049	-	-	-	-	-	4,049	3,752	297	
21815 MP 0.000 - 24.900	PM, Seal Coat		PE	-	-	-	-	-	-	-	37	34	3	Р
STATE OF IDAHO (ITD)	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	W G

Prolong the life and increase skid resistance of state highway pavements within Oneida Co. by applying a seal coat over existing road surfaces.



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUC	_	NDING, OB						IND POLICY	Y/REGUL/				
Route, Location Distric Key No. Mileposts Work, Detail	T		Schedule	d Costs (Do	AvP for dollar u		tn Match)			Lifetime Dire	Ct Costs All F	rograms	
	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Motob	Notes
13.4	+	2023	2024	2025	2026		2028	2029	PREL	Total		Match	Notes
SH 36, FIRST CR TO CARIBOU N'TL FOREST, ONEIDA CO 5	CN	-	-	-	-	931	-	-	-	931	862	69	
22672 MP 104.000 - 109.000 PM, Resurfacing	PE	80	-	-	-	-	-	-	-	80	74	6	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This is a (1R) thin overlay project intended to help the cu		onditions	of rutting	g and rou	ghness.		_						
·	CN	-	-	-	-	-	-	1,481	-	1,481	1,372	109	
23138 MP 21.390 - 23.348 PM, Pavement Rehabilitation & Resurface		132	-	-	-	-	-	-	-	132	122	10	
STATE OF IDAHO (ITD) PAVE ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will be a Cold In Place Recycle.													
I 84, JUNIPER REST AREA REHABILITATION 4	CN	-	-	-	-	-	643	-	-	643	595	48	
23207 MP 269.000 - 269.000 SUP FACIL, Rest Area Improvement	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) RA NH	RW	-	-	-	-	-	-	-	-	-	-	-	WG
This project is to rehabilitate/re-model the existing Junip	er Rest	Area faci	lities, bot	h westbo	und and	eastbou	nd rest	areas will	be re-m	nodeled.		•	
	CN	_	<u> </u>	-	-	-	1,942	-	-	1,942	1,800	142	
ORN23549 MP 19.065 - 21.390 RESRF/RESTO&REHAB, Pavement Re		175	-	-	_	_	_	-	-	175	162	13	
STATE OF IDAHO (ITD) PAVE STP	RW	_	-	-	_	-	_	-	-	_	-	_	
This project is a cold in place recycle. It will repair the fai	ling nav	/ement o	f SH-38.									l	
SH 36. FY25 D5 GUARDRAIL 5		-		242	_	_	_	_	_	242	224	18	
ORN23568 MP 0.900 - 3.000 SAFTY/TRAF OPER, Metal Guard Rail	PE	20	_		_	_	_	_	_	20	19	1	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW		_	_	_	_	_	-	-	-	-	_	
This project will allow for the installation of guardrail on S	SH-36 h	etween r	nilenosts	0.9 and 3	3.0								
I 84. JUNIPER ROAD INTERCHANGE RAMP REPAIR 4	CN	-	-	280	-				_	280		280	
ORN23636 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Addresses Int	-	10	_	200	_	_	_	_	_	10	_		Þ
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	_		_	_	_	_	_	-	_	-	W
This project will increase safety along Interstate 84 by rep	1	doficiont	navomor	nt on the i	intorchai	ngo ramr)C						
	Janing	uencient	pavemen	it on the	IIICICIIai	ige railit	75.						
ONEIDA - MALAD													
	CN	-	435	-	-	-	-	-	-	435	403	32	
ORN23901 MP 0.000 - 0.000 SAFTY/TRAF OPER, Sidewalk	PE	65	-	-	-	-	-	-	-	65	60	5	
MALAD CITY TAP TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of installing sidewalks from 100 West to the	railroa	d tracks	on both s	ides of th	e road, v	which wi	ll provid	e a safer e	environr	ment for th	ne pedestr	ians.	
ONEIDA - MALAD CITY													
1	CN			4,568					I	4,568	4 222	225	
STC-1705, BANNOCK ST, MALAD CITY 5 19622 MP 0.000 - 0.710 RECONST/REALIGN, Undetermined Su		-	-	4,308	-	-	-	-	-	4,568	4,233 559	335	
MALAD CITY STP-RURAL (L) STP-RURAL	RW	-	-		-	-	-	-	-	603	559	44	
INIALAD CITT STP-KUKAL (L) STP-KUKAL	KVV	-	-		-	-	-	-	-	-	-	-	



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Loc	ation			District			Schedule	d Costs (De	ollars in The	ousands wi	th Match)			Lifetime Direc	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail			1			See	AvP for dollar	ınits							l
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes

This project will reconstruct approximately 0.7 miles of Bannock Street, which runs through the center of Malad city. Routine maintenance has kept the roadway drivable, but the heavy truck traffic along the route has deteriorated the pavement section. A major water system upgrade in the recent past has left this route with many utilities patches. The roadway needs a complete reconstruction to re-establish a proper pavement section.

OWYHEE

OWYHEE - No City Specified

SH 78, BROWNS CR BR, OWYHEE CO 3	CN		1,804	-	-	-	-	-	1,804	1,672	132	
21972 MP 93.019 - 93.019 BR/APPRS, Bridge Replacement	PE			-	-	-	-	-	319	287	32	
STATE OF IDAHO (ITD) BR-RESTORE STP	RW			-	-	-	-	-	-	-	-	G
This project will replace the width restricted bridge over E	Browns	Creek on SH-78	3 at milep	oint 93 in	Elmore Co	o. The ex	isting bric	lge wa	s built in 1	954.		

US 95, JCT SH55 TO PIONE	ER RD, OWYHEE	CO 3	CN	-	-	-	-	-	-	6,698	-	6,698	6,206	492	i
ORN23559 MP 26.260 - 33.200	RESRF/RESTO8	REHAB, Pavement Re	PE	-	-	287	-	-	-	-	-	287	266	21	Р
STATE OF IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	

The JCT SH-55 TO PIONEER RD project located in OWYHEE County will rehabilitate the roadway to improve ride quality and extend the life of the pavement section.

OWYHEE - 73 - OWYHEE

US 95, OREGON STATE LINE	TO WEIGH STATI	ION, OWYHEE C 3	CN	16,896	-	-	-	-	-	-	-	16,896	15,656	1,240	
22228 MP 0.000 - 16.660 R	RESRF/RESTO&R	EHAB, Pavement Re	PE	-	-	-	-	-	-	-	-	-	-	-	Р
STATE OF IDAHO (ITD)	RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	G

This project is located in Owyhee County on US-95 between mileposts 0 and 16.66 will rehabilitate the roadway to improve ride quality and extend the life of the pavement section.

OWYHEE - HOMEDALE

SH 19, OREGON STATE LINE TO JCT US 95, OWHYEE CO	3 CN	-	441	-	-	-	-	-	-	441	409	32	
22703 MP 0.000 - 4.827 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G

The SH-19; OREGON STATE LINE TO JCT US-95 project located in Owyhee County will sealcoat the pavement surface to improve ride quality and extend the pavement lifespan. The project is located between mileposts 0 and 34.5.

PAYETTE

PAYETTE - No City Specified

		7 1												
STC-3857,	SAND HOLLOW;	OASIS TO BLACK CANYON RD, PA 3	CN -	4,151	-	-	-	-	-	-	4,151	3,846	305	
20019	MP 7.859 - 12.525	RESRF/RESTO&REHAB, Pavement Re	PE -	-	-	-	-	-	-	-	368	341	27	
PAYETTE	COUNTY	STP-RURAL (L) STP-RURAL	RW -	-	-	-	-	-	-	-	-	-	-	



	SUBJE	CT TO REVISION D	OUE TO REASONS SUC	H AS FU	INDING, OB	LIGATION	LIMITATI	ON, PROJ	ECT SCOPE	, COST, A	ND POLICY	//REGUL	ATION/RULE	CHANGES		
Route, Lo			Distri	ct		Schedule			housands wi	ith Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail					Se	e AvP for dolla	ar units							
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This pro	ject is located	north of the Cit	y of Caldwell in Pay	ette Co	ounty and	includes	s rehabili	itating as	sphalt pav	ement (p	avement	repair	and overlay	y) and up	grading	
guardra	il at an existing	g structure to in	nprove safety. The	project	is located	d on STC	-3857 be	tween n	nile points	7.859 ar	nd 12.525	5.				
SH 52, S	NAKE RV BR, PA	YETTE CO	3	CN	-	-	-	9,364	-	-	-	-	18,915	8,850	10,065	
22266	MP 0.000 - 0.000	BR/APPRS, Brid	dge Replacement	PE	-	-	-	-	-	-	-	-	900	834	66	
STATE C	F IDAHO (ITD)	OTH-FA (L)	OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	M G
SH 52, S	NAKE RV BR, PA	YETTE CO	3	CN	-	-	-	9,551	-	-	-	-	18,915	8,850	10,065	
	MP 0.000 - 0.000		dge Replacement	PE	-	-	-	-	-	-	-	-	900	834	66	
STATE C	F IDAHO (ITD)	BR-RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	M G
This pro	ject replaces t	he Snake River	bridge on SH-52 in	Payette	County a	t milepo	st 0.									
I 84, ORE	GON ST LN TO I	BLACK CANYON IC	3	CN	-	-	-	-	3,559	-	-	-	3,559	3,298	261	
23166	MP 0.000 - 12.612	PM, Seal Coat		PE	267	-	-	-	-	-	-	-	267	248	19	Р
STATE C	F IDAHO (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	W
The I-84	; OREGON LIN	E TO BLACK CAI	NYON IC project loc	ated in	Payette C	County w	ill sealco	oat the p	avement s	surface to	improve	e ride q	uality and e	extend the	e pavem	ent
lifespan			. ,		,	•					•	·	,		·	
	ARMA NCL TO JO	CT I 84	3	CN	-	-	-	-	8,519	_	-	-	8,519	7,893	626	1
23167	MP 48.000 - 60.73	RESRF/RESTO	&REHAB, Pavement Re	PE	-	350	-	-	-	-	-	-	350	324	26	Р
STATE C	F IDAHO (ITD)	RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
The US-	95: PARMA NO	L TO JCT I-84 pr	oject located in Ca	nvon ar	nd Pavette	Counti	es will re	surface 1	the roadw	av to imi	prove ride	e qualit	v and exter	nd the pay	vement	
lifespan	-		,	, -	, , , , , ,					,			,			
		TO SAND HOLLOV	V. PAYETTE CO 3	CN	-	-	_	_	-	3,727	_	_	3,727	3,454	273	
	57 MP 12.600 - 17.60		&REHAB, Rigid Paveme		-	-	199	_	-	-	_	-	199	184	15	
STATE C	F IDAHO (ITD)	RESTORE	IM	RW	-	-	-	-	-	_	-	-	-	-	-	W
The BLA	CK CANYON R	D TO SAND HOL	LOW project locate	d in PA	YFTTF Co	untv wil	l diamon	d grind t	he navem	ent to re	store rou	ighness				
			LOW project locate			arrey wii	- alailion	a grina c	ine pavein	ciic to ic	30010100	181111633	•			
	ETTE - FRU			1									ı			
		INPR RRX 819917		CN	-	430	-	-	-	-	-	-	430	430	-	
23020			PER, Railroad Gates	PE	20	-	-	-	-	-	-	-	20	20	-	
FRUITLA		FED RRX (L)	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Install: s	surface, signals	and gates. Side	ewalk, bike path													
PAYI	ETTE - NE	W PLYMOU	JTH													
-		RK PATHWAY, PH		CN	-	-	500	_	-	_	-	-	500	463	37	
	08 MP 0.000 - 0.000		PER, Bicycle/Pedestria	n/ PE	-	35	_	-	-	-	-	-	35	32	3	
NEW PL	YMOUTH	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
1													•			



Mileposts

Work, Detail

Program

Fund

Route, Location

Key No.

Sponsor

Highways

Group: Highway Projects (System) Sort: County

Match

Notes

Lifetime Direct Costs All Programs

Federal

Total

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

2025

Scheduled Costs (Dollars in Thousands with Match)

See AvP for dollar units

2026

2027

2028

2029

PREL

Distric

Ph

2023

2024

beacons at two path crossings, Southeast Ave. and Plymouth Ave. The project will have a 12-ft wide paved shared-use pathway located near the middle of the EBIvd. grass median strip. LOCAL, HORSESHOE PARK PATHWAY, PH 4 3 CN - 500 500 463 3' ORN23913 MP 0.0000 - 0.0000 SAFTY/TRAF OPER, Bicycle/Pedestrian PE - 35 35 32 32 NEW PLYMOUTH TAP TAP-RURAL RW 35 32 32 NEW PLYMOUTH TAP TAP-RURAL RW	e paved
LOCAL, HORSESHOE PARK PATHWAY, PH 4 3 ORN23913 MP 0.000 - 0.0000 SAFTY/TRAF OPER, Bicycle/Pedestrian/ NEW PLYMOUTH TAP TAP-RURAL RW	e paved
ORN23913 MP 0.000 - 0.000 SAFTY/TRAF OPER, Bicycle/Pedestrian/ NEW PLYMOUTH TAP TAP-RURAL PE - 35 RW	e paved
NEW PLYMOUTH TAP TAP-RURAL RW	e paved
For the work of adding safe pedestrian and bicycle facilities in Horseshoe Park (West Blvd.) between Southwest Ave. and W. Canal St and will include a 12-ft wick shared use pathway located near the middle of the West Blvd. grass median strip. PAYETTE - PAYETTE US 95, FRUITLAND TO PAYETTE NCL 22232 MP 64.960 - 70.280 RECONST/REALIGN, Base/Sub-base W PE	3 -P - G
shared use pathway located near the middle of the West Blvd. grass median strip. PAYETTE - PAYETTE US 95, FRUITLAND TO PAYETTE NCL 3 CN 6,385 6,385 5,917 466 22232 MP 64.960 - 70.280 RECONST/REALIGN, Base/Sub-base W STATE OF IDAHO (ITD) RESTORE NH RW	3 -P - G
PAYETTE - PAYETTE US 95, FRUITLAND TO PAYETTE NCL 3 22232 MP 64.960 - 70.280 RECONST/REALIGN, Base/Sub-base W STATE OF IDAHO (ITD) RESTORE NH RW	-P - G
US 95, FRUITLAND TO PAYETTE NCL 2232 MP 64.960 - 70.280 RECONST/REALIGN, Base/Sub-base W STATE OF IDAHO (ITD) RESTORE NH RW RESTORE NH RW RESTORE NH RW RW RESTORE NH RW RW RESTORE NH RW RW RESTORE NH RW RW RESTORE NH RW RW RW RESTORE NH RW RW RW RW RW RW RW RW RW R	-P - G
22232 MP 64.960 - 70.280 RECONST/REALIGN, Base/Sub-base W STATE OF IDAHO (ITD) RESTORE NH PE	-P - G
STATE OF IDAHO (ITD) RESTORE NH RW	-P - G and
This project in Payette County on US-95 between mileposts 65.0 and 70.3 will reconstruct the pavement to completely rebuild the road base, improve drainage extend the lift of the pavement section. POWER	- G and
extend the lift of the pavement section. POWER	and
POWER	
POWER - No City Specified	
· · · · · · · · · · · · · · · · · ·	
I 86B, INT POCATELLO AVE, POWER CO 5 CN 3,475 3,475 3,220 25	5
19605 MP 4.080 - 4.080 SAFTY/TRAF OPER, Intersection Improv PE 607 562 48	5
STATE OF IDAHO (ITD))
This project will improve safety at the intersection of the I-86 Business Loop and Pocatello Ave in American Falls. This will enhance safety by improving the traffi	c flow
and increasing the mobility of the roadway.	
SH 39, WASTEWAY CANAL, POWER CO 5 CN - 974 974 903 7	
20609 MP 6.905 - 6.905 BR/APPRS, Bridge Replacement PE 338 308 30)
STATE OF IDAHO (ITD) BR-RESTORE STP RW	- G
This project will replace the Wasteway Canal bridge on SH-39 at milepost 6.905. It was originally built in 1930.	
I 86, IC #44 TO RAINBOW ROAD IC #49, POWER CO 5 CN 7,770 - 7,200 570)
ORN23547 MP 43.891 - 49.571 RESRF/RESTO&REHAB, CRABS PE - 500 500 463 3	7
STATE OF IDAHO (ITD) RESTORE IM RW	- W
This project is a CRABS. It will improve a 3R, designed to improve the rutting and roughness while extending the pavement lifecycle.	
SH 37, SAND HOLLOW ROAD TO ROCKLAND SCL 5 CN 3,185 - 3,185 2,951 234	+
ORN23930 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement Re PE 100 100 93	7
STATE OF IDAHO (ITD) PAVE STP RW	-



loute, Location	<u>-</u>		Dist	rict		Schedule	`	ollars in The		th Match)			Lifetime Dire	ct Costs All F	Programs	
Mileposts	Work, D		- ·		0000	0004		AvP for dollar u		0000	0000	DDE	.			
ponsor	Prog	ram	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
POWER - AME	RICA	N FAI	LS													
86B, HIGHWAY 39 BIKE	PED TUN	INEL, AM	ERICAN FALLS	5 CN	-	-	-	-	-	-	-	-	-	-	-	l
MP 101.150 - 10	I.410 SAFT	Y/TRAF (OPER, Bicycle/Pedestria	an/ PE	1,066	-	-	-	-	-	-	-	1,066	988	78	l
AMERICAN FALLS	TAP	ı	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
unnel																
SH 39, HWY 39 BIKE/PE	O TUNNEL	, PH 2		5 CN	-	-	1,076	-	-	-	-	-	1,076	997	79	
ORN23890 MP 0.000 - 0.000	SAFT	Y/TRAF (OPER, Bicycle/Pedestria	an/ PE	-	-	-	-	-	-	-	-	-	-	-	l
AMERICAN FALLS	TAP		TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	l
or the work of const	ructing a	propo	sed tunnel using a	precast	box culve	rt or thre	e-legged	structure	e in order	to expe	dite cons	struction	to provide	e safe acce	ess for	
hildren to safely cro	ss the hi	ghway a	and access the City	Park or	walk to so	chool safe	ely.									
POWER - POCA			·													
86. 186 BRIDGE REPA		20		5 CN							1.814	ı	1.814	1.674	140	i
ORN23876 MP 0.000 - 0.000		DDRS Br	dge Rehabilitation	PE	315	-	_	-	_		1,014		315	291	24	l
STATE OF IDAHO (ITD)		PRESER	•	RW	-	_	_	_	_	_	_	_	-	-		W
his project will prov					tivo main	tonanco	and rona	rtotho 1	irport IC	Pocatol	lo IC and	Dhilhin	Poad GS h	ridaes		
86, MP 49 TO MP 58, R			•	5 CN	LIVE IIIaiii	terrance o	апи гера	7,875	iii port ic	, rocater	io ic and	rillibili	7,875	7.266	609	1
ORN23932 MP 49.000 - 58.0)&REHAB, Pavement R	-	275	_			_	_	-	-	275	254	21	ľ
STATE OF IDAHO (ITD)		TORE	IM	RW	-	_	_	_	_	_	_	_	-	-	-	W
86, MP 49 TO MP 58, R						_	7,875	_				-	7,875	7,266	609	1
ORN23933 MP 49.000 - 58.0			D&REHAB, Pavement F		275	_		_	_	_	_	_	275	254	21	i .
STATE OF IDAHO (ITD)		TORE	IM	RW		-	_	-	_	-	_	-				W
						_										
SHOSHONE																
	T. C'4	C	· C* 1													
SHOSHONE - N				. 1											1	1
STC-5750, PINE CR RD I				1 CN	-	-	-	-	-	-	-	3,327	3,327	3,083	244	l
19718 MP 5.150 - 5.550			dge Replacement	PE	-	-	-	-	-	-	-	-	405	375	30	l
SHOSHONE COUNTY		LOCAL	BR-LOC	RW	-	-	-	-	-	-	-	-	-	-		Щ
his project will repla			_					•	_						•	
usted, abutments cr	_				_	•		ebar. Sigr	nificant so	cour has	occurred	and the	e bridge ra	iling has a	lso beer	1
amaged. This proje	ct is loca	ted on	STC-5750 between	mile po	ints 5.15	and 5.55.	1									
STC-5750, W FK PINE C	,			1 CN	-	-	-	-	-	-	-	1,422	1,422	1,318	104	i _
MD 100 151 101	3.189 BR/AI	PPRS. Br	dge Replacement	PE	-	-	-	-	-	_	-	_	207	192	15	ł
20039 MP 103.151 - 103 SHOSHONE COUNTY	D1 () / ()		-9													•



	SUBJE	CT TO REVISION	DUE TO REASONS	SUCH AS	FUNDING, C	BLIGATIO	N LIMITATIO	N, PROJEC	CT SCOPE	E, COST, A	ND POLIC	Y/REGULA				
Route, Location District			istrict	Scheduled Costs (Dollars in Thousands with Match) Lifetime Direct Costs All Programs												
Key No.	Mileposts	Work, Detail						AvP for dollar u								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
The Wes	t Fork Pine Cr	eek Road Brid	ge over Pine Cree	k projed	t is located	l near the	e City of P	inehurst i	n Shosh	one Cour	ity and ir	ncludes r	eplacemer	nt of the e	xisting s	ingle-
span con	crete bridge.	The project is	located on STC-5	750 at r	nile point 1	L03.151.										
STC-5752	, PRICHARD TO	MURRAY SAFE	TY IMPROV, SHOSHO) 1 CN	-	1,903	-	-	-	-	-	-	1,903	1,763	140	
22608	MP 23.043 - 29.175	SAFTY/TRAF	OPER, Safety Improv	eme PE	200	-	-	-	-	-	-	-	200	185	15	
SHOSHO	NE COUNTY	FLAP (L)	FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Safety In	nprovements	of approximat	ely 6.43 miles of I	Forest H	ighway 9 t	o current	t FHWA sta	andards is	s propos	sed.						
I 90, GOL	CONDA ACCESS	RD IC WBL, SH		1 CN		-	-	-	-	-	-	-	1,194	-	1,194	
22792	MP 64.263 - 64.263	BR/APPRS, B	ridge Deck Repair	PE	-	-	-	-	-	-	-	-	184	170	14	В
STATE O	F IDAHO (ITD)	BR-PRESEF	RVE ST2	RW	-	-	-	-	-	-	-	-	-	-	-	WG
The I-90	WBL Golcond	a Access Road	IC project mile p	ost 64.2	6 will perfo	orm pres	ervation w	ork on w	est bour	nd lane to	extend	the life o	of the struc	cture.		
SH 3, ST		BR, SHOSHONE	CO	1 CN	-	-	-	-	-	2,000	-	-	2,000	1,853	147	
23257	MP 57.330 - 57.330	BR/APPRS, B	ridge Replacement	PE	-	-	-	-	-	-	-	-	-	-	-	ł
STATE O	F IDAHO (ITD)	BR-RESTOR	RE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
The purp	ose of the SH	3, ST MARIES	R, SHOSHONE CC). projec	t is to repla	ace the b	ridge at m	ile post 5	7.3 that	has reac	hed the e	end of it	s effective	design life	e and br	ing the
bridge u	p to modern s	tandards.														
I 90, LOO		AINAGE REPAIR		1 CN	-	-	-	-	-	-	-	-	-	-	-	
23259	MP 71.800 - 73.880	PLAN/STUDY	, Drainage Improveme	ents PE	-	350	-	-	-	-	-	-	350	324	26	ł
STATE O	F IDAHO (ITD)	PLAN	IM	RW	-	-	-	-	-	-	-	-	-	-	-	W
This proj	ect is to evalu	ate and make	recommendation	ns on typ	oe of impro	vements	and nece	ssary rep	airs to tl	he existin	g drainag	ge collec	tor system	located	near the)
Montana	a state line at	lookout pass.														
SHOS	HONE - 79	- SHOSH	ONE													
		P 59.7, SHOSHC		1 CN	_	_	_	_	_	2,754	_	- 1	2,754	2,552	202	i
23239	MP 51.070 - 59.700		O&REHAB, CRABS	PE		270	_	_	_	-	_	_	270	250	20	ł
	F IDAHO (ITD)	RESTORE	STP	RW			_	-	_	_	_	-	-	-	-	G
		om the Latah	Co. line mile post	50 07 to	n mile nost	59 7 will	rehah a r	ortion of	the stat	e highwa	v hv nerf	orming	cement red	rvcle hase	with an	L
	pavement driv		co. mic mic post	30.07 (o mile post	33.7 WIII	renab a p	01 (1011 01	tric stat	.c mgmwa	y by peri	Orrining	cementre	cycle base	. with an	
	HONE - K												İ			
			SIGN, KELLOGG	1 CN		-	-	-	-	-	-	-	25	23	2	i
23288	MP 0.000 - 1.000		OPER, Signing Impro			-	-	-	-	-	-	-	6	6	-	i
KELLOGO		SAFETY (L)	HSIP	RW		-	-	-	-	-	-	-	-	-	-	
For the v	work of install	ing pedestrian	activated flashing	g crossv	valk signs a	t one loc	ation and	the instal	llation o	f Multiple	LED Fla	shing sto	op signs at	a second	location	



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Location Distric	,										Lifetime Direct Costs All Programs			
Key No. Mileposts Work, Detail					AvP for dollar u									
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes	
SHOSHONE - MULLAN														
I 90, MORING MILL RD IC, SHOSHONE CO 1	CN	-	-	-	-	-	-	9,000	-	9,000	8,339	661		
ORN23617 MP 67.353 - 67.353 BR/APPRS, Bridge Replacement	PE	600	-	-	-	-	-	-	-	600	556	44		
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	-	-	-	-	-	-	-	-	-	-	-	W	
This project will replace the Morning Mll Structure at IC 7	0 on I	-90 at mile	post 67.3	3 in Shosh	one Co.					•		•		
I 90, MULLAN TO MONTANA RAIL UPGRADE PH 2, SHOSHON 1	CN	-	-	-	-	4,350	-	-	-	4,350	4,014	336		
ORN23939 MP 68.000 - 73.888 SAFTY/TRAF OPER, Concrete Barrier R	PE	-	-	70	-	-	-	-	-	70	65	5		
STATE OF IDAHO (ITD) RESTORE IM	RW	-	-	-	-	-	-	-	-	-	-	-	W	
This project will replace selected precise concrete barrier	guard	Irail pieces	that are	deteriora	ated or d	amaged	betwee	n milepo:	sts 68 ar	nd 73.8.				
SHOSHONE - PINEHURST														
STC-5764, MAIN ST/SILVER VALLEY RD BRIDGE, PINEHURST 1	CN	-	-	-	-	-	-	-	3,574	3,574	3,312	262		
19292 MP 1.390 - 1.790 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	_	455	422	33		
PINEHURST BR-LOCAL BR-LOC	RW	-	-	-	-	-	-	-	-	-	-	-		
This project will replace the Main St. Bridge located over concrete girders and abutments have numerous cracks at lost their protective coating and are heavily corroded and project is located on STC-5764 between mile points 1.39	nd bot I pitte	h of the bid. The brid	ridges pie	er walls h	ave been	underm	ined. T	he steel p	iles sup	porting the	bridge ha	ive comp	oletely	
SHOSHONE - WALLACE														
STC-5758, 6TH ST; S FK CDA RV BR, WALLACE 1	CN	3,020	-	-	-	-	-	-	-	3,020	2,798	222		
20383 MP 0.120 - 0.230 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	1,220	1,130	90		
WALLACE BR-LOCAL BR-LOC	RW	-	-	-	-	-	-	-	-	-	-	-		
Replacement of 101 yr. old bridge in Wallace on 6th Stree under the I-90 viaduct. The project is located on STC-575					Alene Riv	er. This l	oridge is	adjacent	to the h	nistoric dov	vntown W	'allace ai	nd	
I 90, OSBURN TO W WALLACE, SHOSHONE CO 1	CN	20,272	-		_	_	_	_	_	21,000	19,377	1,623		
20684 MP 58.500 - 61.000 RECONST/REALIGN, Concrete Paveme	_		-	-	_	_	_	_	_	510	471			
STATE OF IDAHO (ITD) RESTORE IM	RW	_						_	_		7/1	39	Р	
			-	-	_	-	-			_	-	39	P M W G	
<u>'</u>	CN	728	-	-	-	-	-	_	_	21,000	-	39 I -I	P M W G	
I 90, OSBURN TO W WALLACE, SHOSHONE CO 1		728 -	-	- - -	-	- - -	-	-	-	21,000	- 19,377 471	39	P M W G P	
I 90, OSBURN TO W WALLACE, SHOSHONE CO 1		728 - -	- - -	- - -	- - -	- - -	- - - -	- - -	- - -		- 19,377	39 - 1,623 39	P M W G P M W G	

old and is reaching the end of its original design life. This project will be accomplished by reconstructing with new Portland Cement Concrete (PCC) pavement surface.



Route, Location		Distric	t		Schedul		Dollars in T		with Match)			Lifetime Dir	ect Costs All	Programs	
Key No. Mileposts	Work, Detail					Se	ee AvP for dolla	r units							
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
STATEWIDE															
STATEWIDE - N	No City Spec	ified													
LOCAL, LOCAL COST INC	REASE SET-ASIDE	9	CN	507	507	772	741	507	-	-	-	11,657	10,801	856	
15001 MP 0.000 - 0.000	PLAN/STUDY, P	lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
MISCELLANEOUS	STP-RURAL (L	.) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LOCAL COST INC	REASE SET-ASIDE	9	CN	440	440	440	440	440	-	-	880	11,657	10,801	856	
MP 0.000 - 0.000	PLAN/STUDY, P	lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
MISCELLANEOUS	BR-LOCAL	BR-LOC	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LOCAL COST INC	REASE SET-ASIDE	9	CN	170	300	300	300	300	-	-	600	11,657	10,801	856	
MP 0.000 - 0.000	PLAN/STUDY, P	lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	-
MISCELLANEOUS	BR-OFF	BR-OFF	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LOCAL COST INC	REASE SET-ASIDE	9	CN	-	-	-	3	-	-	-	-	11,657	10,801	856	
MP 0.000 - 0.000	PLAN/STUDY, P	lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	-
MISCELLANEOUS	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LOCAL COST INC	REASE SET-ASIDE	9	CN	510	510	510	510	510	-	-	1,020	11,657	10,801	856	
MP 0.000 - 0.000	PLAN/STUDY, P	lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	•
MISCELLANEOUS	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	M
Set-aside for STP-TMA	cost increases.														
STATE, PE SET-ASIDE		9	CN	178	2,062	1,930	2,314	1,714	-	-	-	163,755	73,767	89,988	
15007 MP 0.000 - 0.000	PLAN/STUDY, P	lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	-
MISCELLANEOUS	STP-RURAL (L	.) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	M
STATE, PE SET-ASIDE		9	CN	444	1,383	547	317	1,184	-	-	19,519	163,755	73,767	89,988	
MP 0.000 - 0.000	PLAN/STUDY, P	lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	-
MISCELLANEOUS	BR-LOCAL	BR-LOC	RW	-	-	-	-	-	-	-	-	-	-	-	M
STATE, PE SET-ASIDE		9	CN	-	700	572	6,061	5,936	-	-	-	163,755	73,767	89,988	
MP 0.000 - 0.000	PLAN/STUDY, P	lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
MISCELLANEOUS	BR-OFF	BR-OFF	RW	-	-	-	-	-	-	-	-	-	-	-	M
STATE, PE SET-ASIDE		9	CN	-	-	-	-	-	2,139	2,139	2,139	163,755	73,767	89,988	
MP 0.000 - 0.000		lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	1
MISCELLANEOUS	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	M
STATE, PE SET-ASIDE		9	CN	-	3,000	2,000	2,000	2,000	2,000	2,000	2,000	163,755	73,767	89,988	
MP 0.000 - 0.000		lanning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	-
MISCELLANEOUS	BR-PRESERVE	E BR-STATE	RW	-	-	-	-	-	-	-	-	-	-	-	-M (



		ECT TO REVISION	DUE TO REASONS SUCH	H AS FL	JNDING, OF						AND POLIC	Y/REGUL	1			
Route, Lo			District	t		Schedul	`			with Match)			Lifetime Dire	ect Costs All	Programs	
Key No.	Mileposts	Work, Detail					Se	e AvP for dolla								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, I	PE SET-ASIDE		9	CN	3,250	3,250	3,250	3,250	3,250	3,250	3,250	3,250	163,755	73,767	89,988	
15007	MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-		
MISCELI	LANEOUS	BR-RESTOR	E BR-STATE	RW	-	-	-	-	-	-	-	-	-	-		M G
STATE, I	PE SET-ASIDE		9	CN	1,531	1,531	1,531	1,531	1,531	1,531	1,531	1,531	163,755	73,767	89,988	Ī
	MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-		
MISCELL	LANEOUS	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-		M G
STATE, I	PE SET-ASIDE		9	CN	-	1,018	1,200	1,600	1,600	-	-	3,200	163,755	73,767	89,988	
	MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	_	_	-	-	-	-	_	-	-		
MISCELI	LANEOUS	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	_	-	-		M G
STATE. I	PE SET-ASIDE	, ,	9	CN	3,060	3,060	3,060	3,060	3,060	3,060	3,060	3,060	163,755	73,767	89,988	
_,	MP 0.000 - 0.000	PLAN/STUDY.	Planning/Transportation	PE	-,	-,		-,	-,	- ,	- ,	-	_	-, -		
MISCELI	LANEOUS	SFTY&CPCT		RW	_	_	_	-	_	_	-	_	-	_		M G
STATE. I	PE SET-ASIDE		9	CN	_	_	_	6,728	6,596	6,467	6,340	_	163,755	73,767	89,988	ļ
0 , .	MP 0.000 - 0.000	PLAN/STUDY.	Planning/Transportation	PE	_	_	_	-	-	-	-	_	-			
MISCELI	LANEOUS	OTHER ASS		RW	_	_	_	_	_	_	_	_	_	_		M G
			neering and right-of-		cauicition	for proi	octs that	will be a	ddod in	futuro vo	arc of the	nrogra	m			
			neering and right-or-		cquisitioi	rioi proj	ects that	. WIII DE 6	500	500		e progra		22.270	4 4 4 4	1
15008	SHORT PROGRA MP 0.000 - 0.000		Planning/Transportation	CN PE	-	-	-	-	500	500	500		37,523	33,379	4,144	
	OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	_	-	•	M G
	` ′		31		-	-	4 407	0.000	0.000	-	-	47.000	07.500	- 00.070		IVI G
STATE,	SHORT PROGRAMP 0.000 - 0.000		Diam'r a /Transmartation	CN	-	-	1,427	8,339	8,968	-	-	17,289	37,523	33,379	4,144	
CTATE C		1 12 (14/01012)	Planning/Transportation	PE	-	-	-	-	-	-	-		_	-		
	OF IDAHO (ITD)	SAFETY (L)	HSIP (L)	RW	-	-	-			-	-		-	-		·IVI G
Some p	rograms are r	not seven years	ong. This set-aside r		es funds f	or this p	rogram ir	ո future չ	/ears.				_			
STATE, I	FY24 RRX SAFE		9		-	5	-	-	-	-	-	-	5	-	5	
20357	MP 0.000 - 0.000	SAFTY/TRAF (OPER, Safety Improveme	PE	-	-	-	-	-	-	-	-	-	-		
STATE C	OF IDAHO (ITD)	ST RRX	STX	RW	-	-	-	-	-	-	-	-	-	-		G
This pro	ject will supp	ort educational	railroad safety.													
	, ,,		RITY WEIGH-IN-MO 9	CN	_	-	_	-	-	_	-	1,600	1,600	1,360	240	
20652	MP 0.000 - 0.000	SUP FACIL, Po	ort of Entry Improvement	PE	-	_	_	-	_	_	-	-	_	-		R
STATE C	OF IDAHO (ITD)	OTH-FA	OTH-FED	RW	-	-	-	-	-	-	-	-	-	-		
		weigh-in-motion	and automatic vehic	cle ide	ntificatio	n techno	logy thro	ough a Fe	deral Mo	otor Carri	er Safety	Admini	stration Hi	gh Priority	/ grant to	o the
	g Port of Entry	-	aatomatic vein				.507	a . c		co. caili	J. Jaicty		2.1.4.1.011 111	0	, 9. a	
		RRX DIAGNOSTIC	REVIEWS 9	CN	75	75	75	75	75	75		75	525		525	
20653	MP 0.000 - 0.000		Statewide Planning	PE	75	75	75	75	75	75	-	75	525 75	- 60	525 7	
	OF IDAHO (ITD)			RW	-	-	-	-	-	-	-		/5	68	/	
SIAIE	PE IDAHO (IID)	RAIL	FED RRX	KVV	-	-	-	-	-	-	-	-	-	-		1



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DU		AS FU	NDING, OF						ND POLICY				_	
Route, Location	District			Schedule	d Costs (Do			th Match)			Lifetime Direc	ct Costs All F	Programs	
Key No. Mileposts Work, Detail		-	0000	0004		AvP for dollar u		0000	0000	DDEL	.			.
	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Perform annual railroad-highway cross	ing reviews with ra	ilroad	compani	es.										
STATE, FY23 RRX SAFETY SUPPORT	9	CN	5	-	-	-	-	-	-	-	5	-	5	
	ER, Safety Improveme	PE	-	-	-	-	-	-	-	-	-	-	-	l
STATE OF IDAHO (ITD) ST RRX	STX	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will support educational ra	ilroad safety.													
STATE, FY24 RRX PUBLIC EDUCATION	9	CN	-	25	-	-	-	-	-	-	25	-	25	
20731 MP 0.000 - 0.000 SAFTY/TRAF OP	ER, Safety Improveme	PE	-	-	-	-	-	-	-	-	-	-	-	l
STATE OF IDAHO (ITD) ST RRX	STX	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will provide Public education	on for railroad cros	sing sa	afety.											
STATE, FY23 RRX PUBLIC EDUCATION	9		25	-	-	-	-	-	-	-	25	-	25	<u> </u>
20734 MP 0.000 - 0.000 SAFTY/TRAF OP	ER, Safety Improveme	PE	_	-	-	-	-	-	-	-	-	-	-	l
STATE OF IDAHO (ITD) ST RRX	STX	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will provide Public education	on for railroad cros	sing sa	afety.							<u></u>			<u> </u>	
STATE, FY23 HOLLISTER FMCSA HIGH PRIO			1,600	-	-	-	-	-	-	-	1,600	1,360	240	
20756 MP 0.000 - 0.000 SUP FACIL, Port	of Entry Improvement	PE	_	-	-	-	-	-	-	-	-	-	-	R
STATE OF IDAHO (ITD) OTH-FA	OTH-FED	RW	_	-	-	-	-	-	-	-	-	-	-	
This project will add weigh-in-motion a	nd automatic vehic	le ider	ntificatio	n technolo	ogv throu	igh a Fed	eral Mot	or Carrie	r Safety	Adminis	tration Hig	h Priority	grant to	the
Hollister Port of Entry.					0,	0			,			/	0	
STATE, FY25 RRX PUBLIC EDUCATION	9	CN	_	-	25	_	_	_	_	-	25	_	25	
	ER, Safety Improveme	PE	_	_	_	_	_	_	_	-		_		l
STATE OF IDAHO (ITD) ST RRX	STX	RW	_	-	_	-	-	-	_	-	-	-	-	G
This project will provide Public education	on for railroad cros	sing sa	afety											
STATE, FY25 RRX SAFETY SUPPORT	9			_	5	_	_	_	_	_	5	_	5	
	ER, Safety Improveme		_	_	_	_	_	_	_	_	-	_	_	l
STATE OF IDAHO (ITD) ST RRX	STX	RW	_	_	_	_	_	_	_	_	_	_	-	G
This project will support educational ra	_									<u>J</u>				
LOCAL, PD LHTAC PLANNING STUDIES	9	CN								250	250	232	18	
	anning/Transportation	PE	-	-	-	-	-	_		250	250	232	10	l
LOCAL HIGHWAY TECHNICA STP-URBAN (L.)		RW	_	_	_	_	_	_	_	_	_	_	_	l
This project will provide funds to augm	,		chnical ^	ccictanca	Council	onstitus	ntc' plan	ning offo	rtc					
LOCAL, FY23 URBAN TRANSPORTATION PLA		CN CN		ssistatice	Council (onstitue	nts bian	illing enro	115.	ı	050	222	40	
	anning/Transportation	PE PE	250	-	-	-	-	-	-	-	250	232	18	İ
LOCAL HIGHWAY TECHNICA STP-URBAN (L'		RW		-	-	-	-	-	-	-	-	-	-	İ
, ,	,		1 1 1 1		- :					-	-	-	_	
This project will provide funds to augm	ent the Local Highv	vay Te	chnical A	ssistance	Council	constitue	nts' plan	ning etto	rts.					



SUBJECT TO REVISION DUE TO REASONS SUCI	H AS FI	Unding, of	BLIGATION L	LIMITATIO	N, PROJEC	CT SCOPE	, COST, AN	ND POLICY	//REGUL/	ATION/RULE	CHANGES		
Route, Location Distric	t		Scheduled	d Costs (Do	ollars in Tho	ousands wit	th Match)			Lifetime Direct	ct Costs All F	Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar u	ınits							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, LHTAC PLANNING & SCOPING 9	CN	150	-	-	-	-	-	-	-	200	185	15	
22079 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
LOCAL HIGHWAY TECHNICA STP-RURAL (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LHTAC PLANNING & SCOPING 9	CN	50	-	-	-	-	-	-	-	200	185	15	
MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
LOCAL HIGHWAY TECHNICA SAFETY (L) HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	M
This project provides funds to create project charters to	better	define pr	oiect scop	e, sched	ule and b	oudget be	efore the	project	is recon	nmended fo	or inclusio	n in the	Idaho
Transportation Improvement Program.			, ,	,		Ü		, ,					
OFFSYS, FY23 LOCAL/OFFSYS BRIDGE INSPECTION 9	CN	1,900	_	_	_	_	_	_	_	1,900	1,761	139	
22080 MP 0.000 - 0.000 BR/APPRS, Bridge Inspection	PE	-	-	_	_	_	_	_	_	-	-	-	
STATE OF IDAHO (ITD) BR-LOCAL BR-OFF	RW	_	-	_	-	-	-	_	-	-	-	-	
This project provides funds for bridge inspections.	_												
STATE, FY23 SHS SIGN INSPECTION 9	CN	280	_	_	_	_		_	_	280	259	21	
22111 MP 0.000 - 0.000 SAFTY/TRAF OPER, Signing Improvem	PE	_	_	_	_	_	_	_	_	-	-		
STATE OF IDAHO (ITD) OPS STP	RW	_	-	_	_	_	_	-	-	-	_	-	G
This project provides overhead sign structure and high m	ast lig	hting insn	ections an	d engine	ering an	alvsis on	the State	- Highwa	v Syster	m This nro	niect ensur	res the s	safety
of the public and mobility of commerce.	asc 118	Bsb	20010113 411	a chighre	.c6 a	ary 515 011	tire otate		y dyste.	p. c	geer ensu		Jaicty
STATE, FY23 OPERATION LIFE-SAVER 9	CN	50							_	50		50	
22112 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety Improveme		_	_	_	_	_	_	_	_	-	_	-	
STATE OF IDAHO (ITD) OPS ST	RW	_	_	_	_	_	_	_	_	_	_	_	G
This project will provide funding assistance for the Idaho		tion Lifes	aver nrogr	am									
STATE, FY23 TRAFFIC MONITORING WEIGH-IN-MOTION MTCE 9	CN	90	aver progr	u					_ [90	83	7	
22113 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-					_		_	-	-	,	
STATE OF IDAHO (ITD) OPS IM	RW		_	_	_	_	_	_	_	_	_	_	G
This project will provide funding for installation of new w		n motion (citas and n	naintena	nce for e	victing ci	toc						
STATE, FY23 ITD CONTINUING CONSTRUCTION EDUCATION 9	CN	200	sites and n	ilailitella	iice ioi e	Alating a	ics.			200	185	15	
22116 MP 0.000 - 0.000 PLAN/STUDY, Training - Transit	PE	200	-	-	-	-	-	-	-	200	165	15	
STATE OF IDAHO (ITD) OPS STP	RW		-	-	-	-	-	-	-	-	-	-	G
		L. T.					- 	-	-		-		G
This project will use funds to purchase technical training	_	_	portation S	staff and	other ve	ndors su	cn as Eve	ergreen S	atety Co				
STATE, FY23 TRAVELER INFORMATION SERVICES 9	CN	400	-	-	-	-	-	-	-	400	371	29	
22117 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety Improveme		-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS STP	RW	-	-	-	-	-	-	-	-	-	-	-	G



	SUBJE	CT TO REVISION	DUE TO REASONS SUCH	H AS FI	UNDING, C	BLIGATIO	N LIMITATIO	ON, PROJEC	CT SCOPE,	, COST, AN	ID POLICY	//REGULA	ATION/RULE	CHANGES		
Route, Location	on		District	t		Schedu	uled Costs (D			th Match)			Lifetime Direc	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail						AvP for dollar								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This projec	t will fund	the continued o	developments to the	Idaho	traveler	informa	tion websi	ites and te	elephone	system.	The exp	ected be	enefits are	improver	nents to	
highway sa	fety and tr	avel time aided	by accurate and time	ely tra	aveler inf	ormatio	n provided	l to the dr	iver. Typ	oical trave	el event i	nforma	tion types	are blocke	ed lanes,	,
closed high	ways, slick	roads, high wir	nds, low visibility, and	d deto	our routir	ng. The i	nformatio	n is availa	ble to the	e public c	n the in	ternet a	nd telepho	ne.		
STATE, FY23	3 SHS BRIDG	E INSPECTION	9	CN	2,100	-	-	-	-	-	-	-	2,100	1,946	154	
22118	MP 0.000 - 0.000	BR/APPRS, Br	idge Inspection	PE	-	-	-	-	-	-	-	-	-	-	-	ŕ
STATE OF ID	DAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This projec	t provides l	bridge inspection	ons and engineering I	load r	ating ana	lysis for	structures	on the St	ate High	way Syste	em. This	project	ensures th	ne safety o	of the pu	ıblic
and mobilit	ty of comm	erce.														
STATE, FY23	3 ITS OPERA	TIONS	9	CN	3,200	-	-	-	-	-	-	-	3,200	2,965	235	
22119	MP 0.000 - 0.000	SAFTY/TRAF (OPER, Intelligent Transpo	PE	-	-	-	-	-	-	-	-	-	-	-	ŕ
STATE OF ID	DAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This projec	t will fund	the continued o	perations and maint	enan	ce of the	Traveler	Informati	on systen	ı (website	e and tele	ephone),	the roa	dside elect	ronic dev	rices (car	neras,
road weath	ner sensors	, electronic sigr	ns, and highway advis	sory ra	adio sites	s), netwo	rk commu	inications	, power s	ervices, s	oftware	mainte	nance, and	statewid	e dispat	ch
		_	mprovements to safe	-		-			•							
	•	planning and r	•	,			•	,	J		Ü					
		MER TRANS INST		CN	72	-	-	-	-	-	-	-	72	72	-	
22120	MP 0.000 - 0.000	PLAN/STUDY,	Training	PE	-	-	-	-	-	-	-	-	-	-	-	ŕ
STATE OF ID	DAHO (ITD)	OTH-FA	OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	ŕ
STATE, FY23	3 ON-THE-JO	B-TRAINING/SUPI	PORTIVE SERVICES 9	CN	90	-	-	-	-	-	-	-	90	90	-	
22121	MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	ŕ
STATE OF ID	DAHO (ITD)	OTH-FA (L)	OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	ŕ
This projec	t provides t	funding for the	On the Job Training/	Suppo	ortive Ser	vices Pro	ogram. Thi	is is an ap	prentices	hip and t	raining p	orogram	targeted t	o move w	vomen,	
			duals into journey-lev													ls, and
		_	sentation of these gr													
LOCAL, FY2	3/24 DISADV	ANTAGED BUSINE	SS ENTERPRISES 9	CN	-	200	_	-	-	-	-	-	200	200	_	
22122	MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	ŕ
STATE OF I	DAHO (ITD)	OTH-FA	OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	ŕ
This projec	t provides t	funding for the	Disadvantaged Busin	ness E	nterprise	s Suppoi	rtive Servi	ces. This is	s a trainir	ng and as	sistance	progran	n designed	to increa	se the	
	•	_	socially and economi							_			_			
	nd subcont	•	,	,		Ü		·			0,	·	,		,	
	3 STATEWIDI		9	CN	5,300	-	-	-	-	-	-	-	5,300	4,240	1,060	
	MP 0.000 - 0.000		Planning/Transportation	PE	_	-	-	-	-	-	-	-	-	-	-	
STATE OF ID	DAHO (ITD)	SPR	SPR	RW	-	-	-	-	-	-	-	-	-	-	-	G
•				•												



Group: Highway Projects (System) Sort: County

Route, Localion Program Fund Program Fund Program Fund Program Fund Program Fund Program Fund Program Fund Program Fund Program Fund Program Fund Program Fund Program Fund Program Fund Program			CT TO REVISION	I DUE TO REA	SONS SUCH	I AS FU	INDING, OE	BLIGATION	I LIMITAT	ION, PRO	IECT SCOP	E, COST, AI	ND POLIC	Y/REGUL/	ATION/RULE	CHANGES		
Sponsor Plogram Fund Ph. 2023 2024 2025 2026 2027 2028 2029 PREL Total Federal Madeh Moles This project supports a wide range of ITD's statewide planning activities including working with internal and external stakeholders to develop and update transportation plans, performing annual pavement condition surveys, collecting traffic count information, and developing/maintaining systems and analytical tools to assist with planning and programming decisions. STATE FYZE STATEWIDE RESEARCH 9 CN 1,729 1,383 346 RW FE FE FE FE FE FE FE F		cation	T		District			Schedule		`		vith Match)			Lifetime Dire	ct Costs All	Programs	
This project supports a wide range of ITD's statewide planning activities including working with internal and external stakeholders to develop and update transportation plans, performing annual pavement condition surveys, collecting traffic count information, and developing/maintaining systems and analytical tools to assist with planning and programming decisions. STATE, FY28 STATEWIDE RESEARCH 9 CN FY28 FYR RW STATE OF IDAHO (ITD) SPR SPR RW RW RW RW RW RW RW RW RW RW RW RW RW	Key No.	Mileposts							S	See AvP for dol	ar units							
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planning and programming decisions. STATE, PY23 STATEWIDE RESEARCH 9 CN 1,729 1,833 348 RW 1,729 1,741 1,74	This pro	ject supports	a wide range o	of ITD's state	wide plan	ning a	ctivities i	ncluding	workin	g with in	ternal and	l external	stakehol	ders to	develop an	d update	transpoi	rtation
STATE, FY23 STATEWIDE RESEARCH 9 CN SPR SPR SPR RW 22145 WP BLOOD- BLOOD SPR SPR SPR SPR RW 22146 MP BLOOD- BLOOD SPR SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22148 MP BLOOD SPR SPR SPR RP	plans, p	erforming and	nual pavement	condition s	urveys, col	lectin	g traffic c	ount info	ormatio	n, and de	veloping/	[/] maintaini	ng syste	ms and a	analytical t	ools to as	sist with	
STATE, FY23 STATEWIDE RESEARCH 9 CN SPR SPR SPR RW 22145 WP BLOOD- BLOOD SPR SPR SPR SPR RW 22146 MP BLOOD- BLOOD SPR SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22146 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22147 MP BLOOD SPR SPR SPR RPR RW 22148 MP BLOOD SPR SPR SPR RP	planning	g and progran	nming decision	ıs.							, .							
STATE OF IDAHO (ITD) SPR SPR RY RY STATE WIDE PLANNING PLANSTUDY, Planning/Transportation surveys, collecting traffic count information, and developing/maintaining systems and analytical tools to assist with planning and programming decisions. STATE, PY26 STATE WIDE PLANNING SPR SPR RW RY STATE OF IDAHO (ITD) SPR SPR RW RY STATE OF IDAHO (ITD) SPR SPR RW RY STATE OF IDAHO (ITD) SPR SPR RW RY RY RESEARCH SPR RW RY RY RESEARCH SPR RW RY RY RESEARCH SPR RW RY RY RESEARCH SPR RW RW RY RESEARCH SPR RW RY RY RESEARCH SPR RW RW RY RESEARCH SPR RW RW RY RESEARCH SPR RW RW RY RESEARCH SPR RW RW RY RESEARCH SPR RW RW RY RESEARCH SPR RW RW RY RESEARCH SPR RW RW RY RESEARCH SPR RW RW RW RY RESEARCH SPR RW RW RW RY RESEARCH SPR RW RW RW RY RESEARCH SPR RW RW RW RY RESEARCH SPR RW RW RW RESEARCH SPR RW RW RW RW RESEARCH SPR RW RW RW RW RW RW RW RW RW RW RW RW RW	STATE, F	Y23 STATEWID	E RESEARCH		9	CN	1,729	-	-	-	-	-	-	-	1,729	1,383	346	
This project supports a variety of research activities addressing ITD's strategic goals and initiatives. Research activities focus on development and implementation of new tools, technologies and practices to enhance ITD's ability to deliver efficient and effective transportation services. STATE, PY26 STATEWIDE PLANNING 22146	22145	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Trar	nsportation	PE	_	-	-	-	-	-	-	-	-	-	-	
new tools, technologies and practices to enhance ITD's ability to deliver efficient and effective transportation services. STATE, PY26 STATEWIDE PLANNING STATE OF IDAHO (ITD) SPR SPR SPR SPR SPR SPR SPR SPR SPR SPR	STATE C	F IDAHO (ITD)	SPR	SPR		RW	-	-	-	-	-	-	-	-	-	-	-	G
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STATE, FY26 STATEWIDE PLANNING 9 PE 1.0000 1.0000 1.0000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.000000 1.00000 1.00000 1.000000 1.0000000 1.00000000			•			_									•	•		
22146 MP 0.000-0.000 PLANSTUDY, Planning/Transportation plans, performing annual pavement condition surveys, collecting traffic count information, and developing/maintaining systems and analytical tools to assist with planning and programming decisions. STATE, FY26 STATEWIDE RESEARCH 9 CN 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,393 348 PE 1,741 1,741 1,741 1,393 348 PE 1,741 1,741 1,741 1,393 348 PE 1,741 1,74			•		9		_	-	-		-	-	-	-	5,300	4,240	1,060	
STATE OF IDAHO (ITD) SPR SPR RW				, Planning/Trar	nsportation	PE	_	_	-	_	-	-	-	_	-	-	, -	
plans, performing annual pavement condition surveys, collecting traffic count information, and developing/maintaining systems and analytical tools to assist with planning and programming decisions. STATE, FY26 STATEWIDE RESEARCH PPE TATE OF IDAHO (ITD) SPR SPR SPR RW SPR RW STATE, FY26 STATEWIDE PLANNING PE STATE, FY25 STATEWIDE PLANNING PE STATE, FY25 STATEWIDE PLANNING PE STATE OF IDAHO (ITD) SPR SPR RW SPR R	STATE C	F IDAHO (ITD)		_		RW	-	-	-	-	-	-	-	-	-	-	-	G
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planning and programming decisions. STATE, FY26 STATEWIDE RESEARCH PE			_			_		_		_						•		
STATE, FY26 STATEWIDE RESEARCH 9 CN 1,741 1,741 1,393 348 22147 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation PE					u. ve yo, co.		5 crame c		J	, апа ас			116 3 7 3 6 6 1		arrary croar c	0010 10 40	3136 441611	
22147 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation STATE OF IDAHO (ITD) SPR SPR RW					Q	CN				1 7/1				_	1 7/11	1 303	3/18	
STATE OF IDAHO (ITD) SPR SPR RW				/ Planning/Trar	Ü		_	_	_	- 1,7 - 1	_	_	_	_	- 1,7 - 1	-	-	
This project supports a variety of research activities addressing ITD's strategic goals and initiatives. Research activities focus on development and implementation of new tools, technologies and practices to enhance ITD's ability to deliver efficient and effective transportation services. STATE, FY25 STATEWIDE PLANNING 9 CN - 5,300 5,300 4,240 1,060 22148 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation PRW		F IDAHO (ITD)					_	_	-	_	-	-	-	_	_	-	-	G
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STATE, FY25 STATEWIDE PLANNING 22148 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation STATE OF IDAHO (ITD) SPR SPR SPR RW			•			_								on acver	opinent an	a impicin	Circacioi	101
22148 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation SPR SPR SPR SPR SPR SPR SPR SPR SPR SPR	-		· · · · · · · · · · · · · · · · · · ·	es to emilant	0		deliver	erricient d		ctive tra	i ispoi tatit	JII SEI VICE	3.		5 300	4 240	1.060	
STATE OF IDAHO (ITD) SPR SPR RW				/ Planning/Tran	nenortation	0.1	_		5,300	_	_	-	_	-	5,300	4,240	1,000	
This project supports a wide range of ITD's statewide planning activities including working with internal and external stakeholders to develop and update transportation plans, performing annual pavement condition surveys, collecting traffic count information, and developing/maintaining systems and analytical tools to assist with planning and programming decisions. STATE, FY25 STATEWIDE RESEARCH STATE OF IDAHO (ITD) SPR SPR SPR SPR SPR SPR SPR CN - 1,729 - - 1,729 - - - - - - - - - - - - -					ioportation		_	_	_	_	_	_	_	_	_	_	_	G
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planning and programming decisions. STATE, FY25 STATEWIDE RESEARCH 9 CN 1,729 1,729 1,383 346 22149 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation PE			_			_		_		_					•			
STATE, FY25 STATEWIDE RESEARCH 9 CN 1,729 1,729 1,383 346 22149 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation STATE OF IDAHO (ITD) SPR SPR RW		_	•		urveys, co	iecun	gtranicc	ount inic	ormatio	n, and de	veloping/	IIIdiiildiiii	ng syste	iiis aiiu (anaiyucai t	oois to as	SIST WITH	
22149 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation STATE OF IDAHO (ITD) SPR SPR SPR RW				15.		011			. ====						. ===		0.10	
STATE OF IDAHO (ITD) SPR SPR RW				(Diam's a /T	-		-	-	1,729	-	-	-	-	-	1,729	1,383	346	
This project supports a variety of research activities addressing ITD's strategic goals and initiatives. Research activities focus on development and implementation of new tools, technologies and practices to enhance ITD's ability to deliver efficient and effective transportation services. LOCAL, FY23 RECREATIONAL TRAILS 9 CN 1,711 1,711 1,711					rsportation		-	-	-	-	-	-	-	-	-	-	-	0
new tools, technologies and practices to enhance ITD's ability to deliver efficient and effective transportation services. LOCAL, FY23 RECREATIONAL TRAILS 9 CN 1,711 1,711 1,711		, ,						-	-	-		-		-	-			
LOCAL, FY23 RECREATIONAL TRAILS 9 CN 1,711 1,711 1,711 - 22151 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equestr PE			•			_								on devel	opment an	d implem	entation	o†
22151 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equestr PE	new too	ls, technologi	es and practice	es to enhand	ce ITD's ab		deliver e	efficient a	and effe	ective tra	nsportation	on service	S.				-	
	,				9		1,711	-	-	-	-	-	-	-	1,711	1,711	-	
DEPT OF PARKS & RECREAT TRAILS TRAILS RW G	_			•	rian/Equestr		-	-	-	-	-	-	-	-	-	-	-	
	DEPT OF	PARKS & RECI	REAT TRAILS	TRAILS		RW	-	-	-	-	-	-	-	-	-	-	-	G



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Lo		CT TO REVISIO	N DUE TO REASONS SUCH	1 AS FU	NDING, O		led Costs (De				ND POLICY		Lifetime Direc		Programs	
Key No.	Mileposts	Work, Detail	District			Ochcaa	•	AvP for dollar		tii watori)			Lifetime Direct	51 00313 All 1	rograms	
Sponsor	Milopooto	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
_	creational Tra	· ·	ovides funds for the m	aintan	ance and			cting roc	reational	trails: th	o dovolo	nmont a	nd robabil	itation of		
			; the purchase and lea					_		-		•				
		_	rks and Recreation is r							ce equipi	illelit, all	u the co	iiisti uctioii	Of flew re	ecreation	IIai
	FY23 BIOLOGICA		1KS and Recreation is in	CN	775	tile auiii	IIISti ation	or tills p	ograiii.				77.	740	F-7	
22309	MP 0.000 - 0.000		9 Y, Planning/Transportation	PE	775	-	-	-	-	-	-	-	775	718	57	
	OF IDAHO (ITD)	OPS	STP	RW		-	-	-	-	-	-	-	_	-		G
								. 1								0
			ject delivery by fundin		on work		ect review	's by an e	nvironm	entai reso	ource ago	ency.				
,	FY24 BIOLOGICA		9	CN	-	775	-	-	-	-	-	-	775	718	57	
22310	MP 0.000 - 0.000		Y, Planning/Transportation STP	PE RW	-	-	-	-	-	-	-	-	-	-	-	
	OF IDAHO (ITD)	OPS	<u> </u>			•						-				G
			ject delivery by fundin	_		and proj	ect review	s by an e	nvironm	ental reso	ource ago	ency.				
,	FY23 CORPS OF			CN	399	-	-	-	-	-	-	-	399	-	399	
22321	MP 0.000 - 0.000		Y, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	_
	OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
			ject delivery by fundin	ıg liaisı	on work	and proj	ect review	s by the	Army Coi	rps of Eng	gineers.					
STATE,	FY24 CORPS OF			CN	-	399	-	-	-	-	-	-	399	-	399	
22322	MP 0.000 - 0.000		Y, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE	OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	oject supports	expedited pro	ject delivery by fundin	ıg liais	on work	and proj	ect review	s by the	Army Coi	rps of Eng	gineers.					
STATE,	FY24 MARSING	FMCSA HIGH PR	IORITY WEIGH-IN-MO 9	CN	-	1,600	-	-	-	-	-	-	1,600	1,360	240	
22336	MP 0.000 - 0.000	SUP FACIL,	Port of Entry Improvement	PE	-	-	-	-	-	-	-	-	-	-	-	R
STATE	OF IDAHO (ITD)	OTH-FA	OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	oject will add v	weigh-in-motio	on and automatic vehic	cle ide	ntificatio	n techno	logy throu	ugh a Fed	eral Mot	or Carrie	r Safety	Adminis	tration Hig	h Priority	grant to	the
Holliste	er Port of Entry	<i>1</i> .					0,				•			•		
	FY24 NAT'L SUM		STITUTE 9	CN	-	72	-	-	-	-	-	-	72	72	-	
22337	MP 0.000 - 0.000	PLAN/STUD		PE	-	_	_	_	-	-	-	_	-	-	-	
STATE	OF IDAHO (ITD)	OTH-FA	OTH-FED	RW	-	_	-	-	-	-	-	-	-	-	-	
STATE,	FY24 ON-THE-JC	DB-TRAINING/SU	PPORTIVE SERVICES 9	CN	-	90	-	-	-	-	-	-	90	90	-	
22338	MP 0.000 - 0.000		Y, Planning/Transportation	PE	-	_	-	-	-	-	-	-	-	-	-	
STATE	OF IDAHO (ITD)	OTH-FA (L		RW	-	_	-	-	-	-	-	-	-	-	-	
			e On the Job Training/	Sunno	rtive Ser	vices Pro	gram Thi	s is an an	nrentices	shin and t	training r	nrogram	targeted t	o move w	/omen	
		_	viduals into journey-lev				_		•	•		_	_			de and
	cics, and disau	vantagea man	riadais irito journey-lev	ci pus	10113 10	CH3die (nat a com	PCCCIIC W	SIKIOICE	13 availat	ore to tile	.ccmgill	way consti	actionini	mg need	as, and

to address the historical under-representation of these groups in highway construction skilled crafts.



	SUBJE	CT TO REVISION	DUE TO REASONS	SSUC	AS FUN	IDING, OI	BLIGATION	LIMITATIO	N, PROJEC	CT SCOPE	, COST, AN	ID POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Lo				District			Schedule	ed Costs (Do			th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail						See	AvP for dollar u	ınits							
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, F	Y24 SHS BRIDG	E INSPECTION		9	CN	-	2,100	-	-	-	-	-	-	2,100	1,946	154	
22339	MP 0.000 - 0.000	BR/APPRS, B	ridge Inspection		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE C	F IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject provides k	ridge inspecti	ons and enginee	ering l	oad rati	ing anal	ysis for st	tructures	on the St	ate High	way Syste	em. This	projec	t ensures th	ne safety o	of the pu	ıblic
and mo	bility of comm	erce.	_														
STATE, I	Y24 SHS SIGN IN	ISPECTION		9	CN	-	280	-	-	-	-	-	-	280	259	21	
22340	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Signing Impi	rovem	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE C	F IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	iect provides d	verhead sign	structure and hi	gh ma	ast light	ing insp	ections a	nd engine	ering and	alvsis on	the State	Highwa	ıv Svste	m. This pro	iect ensu	res the s	afetv
	ublic and mob	_		0	O	0 1		Ü	O	,		Ü	, ,		,		,
	Y24 OPERATION	,		9	CN	-	50	-	-	-	-	-	-	50	-	50	
22341	MP 0.000 - 0.000		OPER, Safety Impro	oveme	PE	_	_	-	-	-	-	_	_	-	-	_	
STATE C	F IDAHO (ITD)	OPS	ST		RW	-	_	-	-	-	-	_	_	_	_	-	G
This pro	ject will provid	le funding assi	istance for the Id	daho	Operation	on Lifes	aver prog	ram.									
	Y24 TRAVELER			9	CN	-	400	-	-	-	-	-	-	400	371	29	
22342	MP 0.000 - 0.000		OPER, Safety Impro	oveme	PE	-	_	_	_	-	-	_	_	-	-	-	
STATE C	F IDAHO (ITD)	OPS	STP		RW	-	_	-	-	-	-	-	-	-	-	-	G
This pro	iect will fund t	he continued	developments to	o the	Idaho tr	raveler i	nformati	on websit	es and te	elephone	system.	The exp	ected b	enefits are	improver	nents to	
	•		d by accurate an							•					•		
	•		nds, low visibilit		•			•		, ,				, ,		, , , , , , , , , , , , , , , , , , , ,	
—	Y24 ITS OPERAT			9	CN	_	3,200	-	-	-	-	-	-	3,200	2,965	235	
22343	MP 0.000 - 0.000		OPER, Intelligent Tr	anspo		_	-	_	_	_	_	_	_	-	_,000		
STATE C	F IDAHO (ITD)	OPS	STP		RW	-	_	_	_	-	-	-	_	_	-	-	G
This nrc	iect will fund t	he continued	operations and i	maint	enance	of the	Fraveler I	nformatio	n system	(wehsite	e and tel	enhone)	the ro	adside elec	tronic dev	ices Icar	neras
	-		ns, and highway						•							-	
		_	improvements t							•							
			route selection.	.U Sait	ety and	liaveit	iiie iiiaue	possible	by broat	icastilig (Juli Elli u	i ivilig co	illultion	3 IIIIOIIIIau	on to the	ulivel w	HICH
				25 0	CN		00							00	00	7	
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STATE, F	FY24 TRAFFIC MO		Dianning/Transport	otion	DE												
STATE, F 22344	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transport	ation	PE	-	-	-	-	-	-	-	-	_	-	-	0
STATE, F 22344 STATE C	MP 0.000 - 0.000 DF IDAHO (ITD)	PLAN/STUDY OPS	IM		RW	-	-	- -	- -	-	-	-	-	-	-	-	G
STATE, F 22344 STATE C This pro	MP 0.000 - 0.000 DF IDAHO (ITD) ject will provic	PLAN/STUDY OPS le funding for	IM installation of no		RW eigh in r		sites and	- maintena	- - nce for e	- - xisting si	tes.	-	-	-	-	-	G
STATE, F 22344 STATE C This pro	MP 0.000 - 0.000 DF IDAHO (ITD) ject will provid FY23 ITD MEMBE	PLAN/STUDY OPS le funding for RSHIP DUES TO	IM installation of no MPOS	ew w	RW eigh in r	motion s	sites and	maintena -	nce for e	- xisting si -	tes.	-	-	21	19	2	G
STATE, F 22344 STATE C This pro STATE, F 22346	MP 0.000 - 0.000 DF IDAHO (ITD) ject will provic	PLAN/STUDY OPS le funding for RSHIP DUES TO	IM installation of no	ew w	RW eigh in r		sites and	maintena - -	nce for e	xisting si - -	tes.		- - -	21	19	2	G



Group: Highway Projects (System) Sort: County

		CT TO REVISION	N DUE TO RE	ASONS SUCI	I AS FU	JNDING, O						ID POLIC	Y/REGUL/				
Route, Lo				District	İ		Schedu	led Costs (D			th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail							e AvP for dollar								
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This pro	oject funds the	distribution of	of ITD's ann	ual membe	rship	dues to p	articipat	e on each	of Idaho	's five Me	etropolita	n Planni	ing Orga	nizations.			
STATE,	FY24 ITD MEMBE	RSHIP DUES TO	O MPOS	9	CN	-	21	-	-	-	-	-	-	21	19	2	
22347	MP 0.000 - 0.000	PLAN/STUD	Y, Planning/Tr	ansportation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	oject funds the	distribution of	of ITD's ann	ual membe	rship	dues to p	articipat	e on each	of Idaho	's five Me	etropolita	n Planni	ing Orga	nizations.			
STATE,	FY24 CONTINUIN	IG CONSTRUCT	ION EDUCAT	ION 9	CN	-	200	-	-	-	-	-	-	200	185	15	
22348	MP 0.000 - 0.000	PLAN/STUD'	Y, Training - T	ransit	PE	-	_	-	-	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	oject will use fu	unds to purch	ase technic	al training f	or Ida	ho Trans	portation	n Staff and	d other ve	endors su	ch as Eve	rgreen S	Safety Co	ouncil.		•	
	FY23 BRIDGE PL			9	CN	_	-	-	_	-	-	-	-	_	-	-	
22383	MP 0.000 - 0.000	PLAN/STUD	Y, Preliminary	Engineering	PE	100	-	-	-	-	-	-	-	100	93	7	
STATE O	OF IDAHO (ITD)	PLAN	STP		RW	_	-	-	-	-	-	-	-	-	-	-	(
This pro	oject is to scop	e and develor	infrastruct	ture project	ts earl	v in the i	mproven	nent prog	ram also i	to develo	p candida	ate infra	structur	e projects	and need:	s to be	
	d into the Idah					,					,			-			
	FY24 BRIDGE PL			9	CN	_	_		_	_		_	_ [_	_	_	
22384	MP 0.000 - 0.000		Y, Preliminary	_	PE	_	100	-	_	_	_	-	_	100	93	7	
	OF IDAHO (ITD)	PLAN	STP	gg	RW	_	_	-	_	-	-	-	-	-	-	_	
	oject is to scop	e and develor	infrastruct	ture project	ts earl	v in the i	mnroven	nent nrog	ram also i	to develo	n candid:	ate infra	structur	e projects	and need	s to he	
	d into the Idah					y III CIIC II	inproven	iciic pi og	rain also	to acvere	p carrara	acc iiiii a	Jii actai	c projects	and neca	o to be	
	FY24 LOCAL/OFF				CN		1,900							1,900	1,761	139	
22430	MP 0.000 - 0.000		Bridge Inspect		PE		1,900	-	-	-	-	-	-	1,900	1,701	139	
	OF IDAHO (ITD)	BR-LOCAL	-		RW								_ [
				'	1000												
	ide inspection FY24 LHTAC PLA			^	ON		450							000	405	45	
,	MP 0.000 - 0.000		ING Y, Preliminary	9	CN PE	-	150	-	-	-	-	-	-	200	185	15	
22433	HIGHWAY TECHN			0 0	RW	-	_	-	-	-	-	-	-	-	-	-	N.A
			` '			-	-	-	-	-	-	-	-	200	405	4.5	IVI
LOCAL,	FY24 LHTAC PLA MP 0.000 - 0.000		Y, Preliminary	9 Facinating	CN PE	-	50	-	-	-	-	-	-	200	185	15	
LOCALE	HIGHWAY TECHN				RW	-	_	-	-	-	-	-	-	-	-	-	NA
				,					aliala i i i i i	a de la contra del la contra de la contra de la contra del la contra del la contra de la contra del la contra			:		antast it		I al a la
	oject provides			narters to b	oetter	aetine p	roject sc	ope, sche	dule and l	budget b	etore the	project	is recom	nmended f	or inclusio	n in the	idano
	ortation Impro																
·	FY24 URBAN TR			9	CN	-	250	-	-	-	-	-	-	250	232	18	
22441	MP 0.000 - 0.000 HIGHWAY TECHN		Y, Planning/Tr		PE RW	-	-	-	-	-	-	-	-	-	-	-	
	LUCLUALAN TECLU	HOA OTD LIDDA															



Group: Highway Projects (System) Sort: County

		ECT TO REVISION			101110, 00					000.,						
Route, Lo			District	t		Schedul	ed Costs (Do			h Match)			Lifetime Direct	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail					See	AvP for dollar	units							
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This pro	oject will prov	ide funds to au	igment the Local High	way Ted	chnical A	ssistance	e Council (constitue	ents' plan	ning effo	rts.					
STATE,	FY26 RRX PUBL	IC EDUCATION	9	CN	-	-	-	25	-	-	-	-	25	-	25	
22461	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety Improveme	PE	-	-	-	_	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	ST RRX	STX	RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	oject will prov	ide Public educ	cation for railroad cros	ssing sa	fety.											
STATE,	FY26 RRX SAFE	TY SUPPORT	9	CN	-	-	-	5	-	-	-	-	5	-	5	
22462	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety Improveme	PE	-	-	-	_	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	ST RRX	STX	RW	-	-	-	-	-	-	-	-	-	-	-	(
This pro	oject will supp	ort educationa	al railroad safety.					·								
STATE,	FY24 STATEWID	DE PLANNING	9	CN	-	5,300	-	-	-	-	-	-	5,300	4,240	1,060	
22497	MP 0.000 - 0.000	PLAN/STUDY	Y, Planning/Transportation	PE	-	_	-	-	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	SPR	SPR	RW	-	_	-	-	-	-	-	-	-	-	-	(
plannin	ng and prograr	mming decision	t condition surveys, co ns.		tramic co	ount init	ormation,	and dev	eloping/n	naintainii	ng systei	ms and a	anaiyticai t	oois to as	sist with	
STATE,	FY24 STATEWID	DE RESEARCH	9	CN	-	1,729	-	-	-	-	-	-	1,729	1,383	346	
22498	MP 0.000 - 0.000	PLAN/STUDY	Y, Planning/Transportation	PE	-	-	-								340	
STATE (OF IDAHO (ITD)	SPR	SPR	RW	-			-	-	-	-	-	-	-	-	
This pro	oject supports	a variety of re				-	-	-	-	-	-	-		-	-	(
			search activities addre	essing I	TD's strat	tegic go	als and ini	iatives.	Research	activitie	s focus c	n devel	- opment an	d implem	-	of
new to			search activities addre es to enhance ITD's ab	_								- on devel	opment an	d implem	-	of
		gies and practice		_								on devel	- - opment an 1,711	- d implem	-	of
	ols, technolog	gies and practice		cN		fficient						on devel - -			-	of
LOCAL, 22499	ols, technolog FY24 RECREAT	gies and practice TONAL TRAILS DENV PRESV,	es to enhance ITD's ab	cN		fficient						on devel			-	of
LOCAL, 22499 DEPT O	ols, technolog FY24 RECREAT MP 0.000 - 0.000 DF PARKS & REC	gies and practice TONAL TRAILS DENV PRESV, CREAT TRAILS	es to enhance ITD's ab 9 , Bicycle/Pedestrian/Equestr	CN PE RW	deliver e - - -	fficient 1,711 -	and effect - - -	ive trans - - -	sportatior - - -	services - - -	5. - -	- - -	1,711 - -	1,711 - -	entation - - -	(
LOCAL, 22499 DEPT O	ols, technolog FY24 RECREAT MP 0.000 - 0.000 OF PARKS & REC ccreational Tra	gies and practice TONAL TRAILS DENV PRESV, CREAT TRAILS ails Program pro	es to enhance ITD's ab 9 , Bicycle/Pedestrian/Equestr TRAILS	CN PE RW aintena	deliver e - - - ance and	fficient 1,711 - - restorat	and effect - - - tion of exi	ive trans	sportatior - - - reational	services - - - trails; the	s. - - e develo	- - - pment a	1,711 - - and rehabil	1,711 - - itation of	entation trailside	and
LOCAL, 22499 DEPT O This Rec trailhea	ols, technolog FY24 RECREAT MP 0.000 - 0.000 OF PARKS & REC ecreational Tra ad facilities an	gies and practice TONAL TRAILS ENV PRESV, CREAT TRAILS hils Program pro	es to enhance ITD's ab 9 Bicycle/Pedestrian/Equestr TRAILS ovides funds for the m	CN PE RW aintena	deliver e	fficient 1,711 	and effect - - - tion of exis	ive trans sting reconnand m	sportation reational	services - - - trails; the	s. - - e develo	- - - pment a	1,711 - - and rehabil	1,711 - - itation of	entation trailside	and
LOCAL, 22499 DEPT O This Rec trailhea	ols, technolog FY24 RECREAT MP 0.000 - 0.000 OF PARKS & REC creational Tra ad facilities an The Idaho Dep	gies and practice TIONAL TRAILS TO ENV PRESV, EREAT TRAILS Tails Program production of Particular in the program of Particular in the production of Particular in the Partic	es to enhance ITD's ab 9 Bicycle/Pedestrian/Equestr TRAILS ovides funds for the m ; the purchase and lea	CN PE RW aintena se of re	deliver e	fficient 1,711 	and effect - - - tion of exis	ive trans sting reconnand m	sportation reational	services - - - trails; the	s. - - e develo	- - - pment a	1,711 - - and rehabil	1,711 - - itation of	entation trailside	and
LOCAL, 22499 DEPT O This Rec trailhea	ols, technolog FY24 RECREAT MP 0.000 - 0.000 OF PARKS & REC creational Tra ad facilities an The Idaho Dep	gies and practice TONAL TRAILS ENV PRESV, CREAT TRAILS ails Program production of Partrail TRAILS contract the production of Partrail TRAILS TRAINSFER CONC	es to enhance ITD's ab 9 Bicycle/Pedestrian/Equestr TRAILS ovides funds for the m ; the purchase and lea rks and Recreation is re	CN PE RW aintena se of re	deliver e	restoral al trail c	and effect - - - tion of exis	ive trans sting reconnand m	sportation reational	services - - - trails; the	s. - - e develo	- - - pment a	1,711 - - and rehabil onstruction	1,711 - - itation of of new re	entation trailside	and
LOCAL, 22499 DEPT O This Rec trailhea trails. T STATE, 22545	ols, technolog FY24 RECREAT MP 0.000 - 0.000 OF PARKS & REC creational Tra ad facilities an The Idaho Dep	gies and practice TONAL TRAILS ENV PRESV, CREAT TRAILS ails Program production of Partrail TRAILS contract the production of Partrail TRAILS TRAINSFER CONC	es to enhance ITD's ab 9 Bicycle/Pedestrian/Equestr TRAILS ovides funds for the m ; the purchase and learks and Recreation is recreated.	CN PE RW aintena se of re espons CN	deliver e	restoral al trail c	and effect - - - tion of exis	ive trans sting reconnand m	sportation reational	services - - - trails; the	s. - - e develo	- - - pment a	1,711 - - and rehabil onstruction	1,711 - - itation of of new re	entation trailside	and



Group: Highway Projects (System) Sort: County

	SUBJEC	CT TO REVISION	DUE TO REASONS SUCH	AS FUND	ING, OBL	IGATION	LIMITAT	ION, PROJE	CT SCOPE	, COST, AN	ID POLIC	Y/REGUL/	ATION/RULE	CHANGES		
Route, Loca	ition		District			Schedule	,	Dollars in Th		ith Match)			Lifetime Dire	ct Costs All F	Programs	
Key No.	Mileposts	Work, Detail						ee AvP for dollar								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Increasing	gly, state dep	artments of tr	ransportation (DOTs)	are challe	enged to	design	and bu	ild longer	life concr	rete pavei	ments th	nat resul	t in a highe	er level of	user	
satisfaction	on for the pu	blic. One of th	e strategies for achiev	ing long	er life pa	avement	ts is to ι	use innova	ative mat	erials and	constru	iction op	timization	technolog	gies and	
practices	. In order to f	oster new tec	hnologies and practice	es, exper	ts from	state DC	OTs, Fed	deral High	way Adm	inistratio	n (FHW <i>A</i>	A), acade	emia and in	idustry mu	ıst collal	borate
to identif	y and examin	e new concre	te pavement research	initiativ	es. The p	ourpose	of this	pooled fu	nd projec	t is to ide	ntify, su	pport, fa	acilitate an	d fund cor	ncrete	
research	and technolo	gy transfer ini	tiatives.													
STATE, TR	RAFFIC SAFETY	CULTURE, PH 2	9	CN	12	12	-	-	-	-	-	-	48	48	-	
22549	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF	IDAHO (ITD)	SPR	SPR	RW	-	-	-	-	-	-	-	-	-	-	-	G
Only thro	ugh the grow	th of a positiv	e safety culture can s	ignificant	t and su	stainabl	e reduc	tions in cr	ash fatali	ities and s	erious ii	njuries b	e achieved	d. Towards	that en	d, this
pooled fu	ind program	will:														
(1) condu	uct research t	o identify solu	utions to specific cultu	re-based	l traffic	safety p	roblem	s, taking a	dvantage	of the im	plemen	tation o	pportuniti	es to impr	ove traf	fic
safety;																
(2) devel	op resources	to enhance u	nderstanding and app	lication o	of traffic	safety o	culture	strategies	; and							
			est practices in traffic													
STATE, FY	25 BIOLOGICA	L & ENV SVCS	9	CN	-	-	775	-	-	-	-	-	775	718	57	
22724	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF	IDAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This proje	ect supports e	expedited proj	ect delivery by fundin	g liaison	work ar	nd proje	ct revie	ws by an e	environm	ental reso	ource ag	ency.				
STATE, FY	25 CORPS OF	ENGINEERS EN\	/ SVCS 9	CN	-	-	399	-	-	-	-	-	399	-	399	
22725	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	l
STATE OF	IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	•	-	-	G
This proje	ect supports e	expedited proj	ect delivery by fundin	g liaison	work ar	nd proje	ct revie	ws by the	Army Co	rps of Eng	ineers.					
STATE, FY	'25 SHS SIGN II		9	CN	-	-	280	-	-	-	-	-	280	259	21	
22726	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Signing Improvem	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF	IDAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	1	-	-	G
This proje	ect provides o	overhead sign	structure and high ma	ast lightir	ng inspe	ctions ar	nd engi	neering ar	nalysis on	the State	Highwa	ay Syster	m. This pro	oject ensu	res the s	afety
of the pu	blic and mob	ility of comme	rce.													
STATE, FY	25 SHS BRIDG	E INSPECTION	9	CN	-	-	1,950	-	-	-	-	-	1,950	1,807	143	
22727	MP 0.000 - 0.000	BR/APPRS, B	ridge Inspection	PE	-	-	-	-	-	-	-	-	-	-	-	l
STATE OF	IDAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This proje	ect provides b	ridge inspecti	ons and engineering I	oad ratir	ng analys	sis for st	ructure	s on the S	tate High	way Syste	em. This	s project	ensures t	ne safety o	of the pu	Jolic

and mobility of commerce.



Group: Highway Projects (System) Sort: County

Route, Lo	cation			District			Schedu		ON, PROJECT ONLY P	ousands wit				Lifetime Direct		rograms	
Key No.	Mileposts	Work, Detail						•	e AvP for dollar u		,					Ü	
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL,	FY25 LOCAL/OFF	-SYSTEM BRIDG	GE INSPECTION	N 9	CN	-	-	1,900	-	-	-	-	-	1,900	1,761	139	
22728	MP 0.000 - 0.000	BR/APPRS, E	Bridge Inspection	n	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	BR-LOCAL	BR-OFF		RW	-	-	-	-	-	-	-	-	-	-	-	
Statewi	de inspection	of all local brid	dges.														
STATE,	FY25 OPERATIO	N LIFE-SAVER		9	CN	-	-	50	-	-	-	-	-	50	-	50	
22729	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety I	mproveme	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will provi	de funding ass	sistance for th	ne Idaho (Operat	ion Lifesa	ver pro	gram.									
STATE,	FY25 ITS OPERA	TIONS		9	CN	-	-	3,200	-	-	-	-	-	3,200	2,965	235	
22730	MP 0.000 - 0.000	SAFTY/TRAF	FOPER, Intellige	ent Transpo	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will fund	the continued	operations a	nd maint	enance	of the T	raveler	Informati	on system	(website	e and tele	ephone),	the roa	adside elec	tronic dev	ices (car	neras,
road we	eather sensors	, electronic sig	gns, and high	wav advis	orv rad	dio sites),	netwo	rk commu	unications	power s	ervices, s	oftware	mainte	nance, and	statewid	e dispat	ch
					-					•							
	The expecte	ed benefits are	e improvemer	nts to safe	etv and	l travel tir	ne mad	ie possibl	e bv broad	icasting (current d	riving co	naitions	s informatio	on to the (ariver w	nich
services	s. The expecte informed trip		•		ety and	l travel tir	me mad	ie possibl	e by broad	icasting (current d	riving co	naitions	s informatio	on to the (ariver w	nicn
services enables	 The expecte informed trip FY25 TRAVELER 	planning and	route selecti		ety and	travel tir	me mad	le possible	e by broad	casting (current d	riving co	naition: -	400	371	29	nicn
services enables	informed trip	planning and INFORMATION	route selecti	on.	,	travel tir	me mad - -	·	e by broad - -		current d - -	riving co - -	-				nicn
services enables STATE, 22731	informed trip FY25 TRAVELER	planning and INFORMATION	route selecti SERVICES	on.	CN	travel tir	ne mad	·	e by broad - - -	- - - -	- - - -	riving co - - -	- - - -				nicn G
services enables STATE, 22731 STATE (s informed trip FY25 TRAVELER MP 0.000 - 0.000 DF IDAHO (ITD)	planning and INFORMATION SAFTY/TRAF OPS	route selecti SERVICES OPER, Safety I STP	on. 9 Improveme	CN PE RW	- - -	- - -	400	- - -	- - -	- - -	- - -	- - -	400 - -	371 - -	29 - -	G
services enables STATE, 22731 STATE (This pro	FY25 TRAVELER MP 0.000 - 0.000 DF IDAHO (ITD) Dject will fund	planning and INFORMATION: SAFTY/TRAF OPS the continued	route selecti SERVICES FOPER, Safety I STP I developmen	on. 9 Improveme ats to the	CN PE RW	- - - raveler in	- - - nformat	400 - - cion webs	ites and te	- - - elephone	- - - system.	- - - The exp	- - - ected b	400 - - enefits are	371 - - improver	29 - - nents to	G
services enables STATE, 22731 STATE O This pro highwa	FY25 TRAVELER MP 0.000 - 0.000 DF IDAHO (ITD) Dject will fund y safety and tr	planning and INFORMATION: SAFTY/TRAF OPS the continued avel time aide	route selecti SERVICES FOPER, Safety I STP I developmen	on. 9 Improveme Its to the le and time	CN PE RW Idaho t	- - - raveler ir veler info	- - - nformat rmatior	400 - - cion webs	ites and te	- - elephone iver. Typ	- - - system. pical trave	The exp	- - ected b	400 - - enefits are tion types	371 - - improver are blocke	29 - - nents to	G
services enables STATE, 22731 STATE C This pro highway	FY25 TRAVELER MP 0.000 - 0.000 DF IDAHO (ITD) Dject will fund y safety and tr	planning and INFORMATION SAFTY/TRAF OPS the continued avel time aide	route selecti SERVICES FOPER, Safety I STP I developmented by accurate vinds, low visi	on. 9 Improveme Its to the e and time (bility, and	CN PE RW Idaho t ely trav	- - - raveler ir veler info	- - - nformat rmatior	400 - - cion webs	ites and te	- - elephone iver. Typ	- - - system. pical trave	The exp	- - ected b	400 - - enefits are tion types	371 - - improver are blocke	29 - - nents to	G
services enables STATE, 22731 STATE (This pro highway closed h	FY25 TRAVELER MP 0.000 - 0.000 DF IDAHO (ITD) Dject will fund y safety and tr	planning and INFORMATION: SAFTY/TRAF OPS the continued avel time aide roads, high w ONITORING WE	route selecti SERVICES FOPER, Safety I STP I developmented by accurate vinds, low visi	on. 9 Improveme its to the le and time bility, and	CN PE RW Idaho t	- - - raveler ir veler info	- - - nformat rmatior	400 	ites and te	- - elephone iver. Typ	- - - system. pical trave	The exp	- - ected b	400 - - enefits are ition types and telepho	371 - - improver are blocke	29 - - nents to	G
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Group: Highway Projects (System) Sort: County

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Sponsor	ivinopooto	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
	FY24 STRATEGIO	C MGT AGREEME) CN	-	100		-	-	-	-	-	100	93	7	
22822	MP 0.000 - 0.000	PLAN/STUDY		Transportation	_	-	-	_	-	_	_	-	-	-	-	-	
STATE (OF IDAHO (ITD)	OPS	STP	·	RW	-	-	-	-	-	-	-	-	-	-	-	G
STATE,	FY25 STRATEGIO	C MGT AGREEME	NT		CN	-	-	100	-	-	-	-	-	100	93	7	
22823	MP 0.000 - 0.000	PLAN/STUDY	, Planning/	Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE C	OF IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
STATE,	FY25 CONTINUIN	NG CONSTRUCTI) CN	-	-	200	-	-	-	-	-	200	185	15	
22824	MP 0.000 - 0.000	PLAN/STUDY	, Training -	Transit	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE C	OF IDAHO (ITD)	OPS	STP		RW	-	-	-	-	-	-	-	-	-	-	-	(
This pro	ject will use fo	unds to purcha	se techni	cal training	for Idal	no Trans	portatio	n Staff and	other ve	ndors su	ch as Eve	rgreen S	afety Co	uncil.			
STATE,	FY25 NAT'L SUM	MER TRANS INS	TITUTE		CN	-	-	72	-	-	-	-	-	72	72	-	
22825	MP 0.000 - 0.000	PLAN/STUDY	, Training		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE C	OF IDAHO (ITD)	OTH-FA	OTH-	-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
STATE	FY25 ON-THE-JC	B-TRAINING/SUF	PPORTIVE	SERVICES	CN	-	-	90	-	-	-	-	-	90	90	-	
, -																	
22826	MP 0.000 - 0.000	PLAN/STUDY	', Planning/	Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
22826	MP 0.000 - 0.000 OF IDAHO (ITD)	PLAN/STUDY OTH-FA (L)	′, Planning/⁻ OTH		PE RW	-	-	-	-	-	-	-	-	-	-	-	
22826 STATE C	OF IDAHO (ITD)		OTH-	-FED	RW	rtive Ser	- - vices Pro	- - ogram. This	- - s is an app	- orentices	- - hip and t	raining p	rogram	- targeted t	o move w	omen,	
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Group: Highway Projects (System) Sort: County

Route, Lo		OT TO REVIOION	District	17.010	NDINO, OL				housands v		ID I OLIO	ITTEGE	Lifetime Dire		Programs	
Key No.	Mileposts	Work, Detail					,	ee AvP for dolla		,					Ü	
Sponsor	T.	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This pro	oject provides	funds to creat	e project charters to l	etter	define pr	oject sco	pe, sche	edule and	budget l	before the	project	is recon	nmended f	or inclusio	on in the	Idaho
Transpo	ortation Impro	vement Progra	am.													
STATE,	FY27 STATEWID	E PLANNING	9	CN	-	-	-	-	5,300	-	-	-	5,300	4,240	1,060	
23001	MP 0.000 - 0.000	PLAN/STUDY	/, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE	OF IDAHO (ITD)	SPR	SPR	RW	-	-	-	-	-	-	-	-	-	-	-	G
		•	of ITD's statewide plar	_		_	•							•		
plans, p	performing anr	nual pavement	condition surveys, co	llecting	g traffic c	ount info	ormatio	n, and de	veloping	/maintaini	ng systei	ms and	analytical t	ools to as	sist with	
plannin	ng and program	nming decision	is.													
- ,	FY27 STATEWID		9	CN	-	-	-	-	1,766	-	-	-	1,766	1,413	353	
23002	MP 0.000 - 0.000		/, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
	OF IDAHO (ITD)	SPR	SPR	RW	-	-	-	-	-	-	-	-	-	-	-	G
		•	search activities addre	_								on devel	lopment an	nd implem	entation	n of
			es to enhance ITD's ab		deliver e	efficient	and effe	ctive trar	nsportation	on services	5.		1		1	
	FY25 BRIDGE PL			CN	-	-	-	-	-	-	-	-	-	-	_	
23006	MP 0.000 - 0.000		/, Preliminary Engineering	PE	-	-	100	-	-	-	-	-	100	93	7	0
	OF IDAHO (ITD)	PLAN	STP	RW		-				- 1: 1						G
-			infrastructure project		in the in	nprovem	ent pro	gram also	to devel	lop candid	ate infra	structui	re projects	and need	s to be	
		•	on Investment Progra	_	000								000	450	450	
,	FY23 TECHNOLO MP 0.000 - 0.000		9 Dlanning/Transportation	CN PE	300	-	-	-	-	-	-	-	300	150	150	
23010	HIGHWAY TECHI		/, Planning/Transportation LTAP	RW		-	-	-	-	-	-	-		-]	
	for operating t		LIAI	IXVV												
_	FY24 TECHNOLO		9	CN		300							300	150	150	
23012	MP 0.000 - 0.000		/, Planning/Transportation	PE		300	-	-	-	-	-	-	300	150	150	
	HIGHWAY TECHI		LTAP	RW	_	_	-	-	_	_	-	_	-	_	-	
	or operating t	. ,														
	FY25 TECHNOLO		9	CN		_	300						300	150	150	
23014	MP 0.000 - 0.000		/, Planning/Transportation	PE	_	_	-	_	_	_	_	_	-	-	-	
	HIGHWAY TECHN		LTAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Funds f	for operating t	ne T2 Center.		<u> </u>		_							1			
	FY25 URBAN TR		PLANS 9	CN	-	-	250	-	-	-	-	-	250	232	18	
23039	MP 0.000 - 0.000		/, Planning/Transportation	PE	-	-	_	-	-	-	-	-	-	-	-	
LOCAL	HIGHWAY TECHI	NICA STP-URBAN	N (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
Funds f	for local agenci	es to develop	transportation plans.	•									•			



			N DUE TO REASONS SUCH		•											
Route, Lo		1	District			Schedule	`	Dollars in Th		th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail					Se	ee AvP for dollar								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL,	FY25 RECREATION		9	CN	-	-	1,711	-	-	-	-	-	1,711	1,711	-	•
23051	MP 0.000 - 0.000	ENV PRESV	, Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
DEPT OF	F PARKS & RECF	REAT TRAILS	TRAILS	RW	-	-	-	-	-	-	-	-	-	-	-	G
This Red	creational Trai	ls Program pro	ovides funds for the m	ainten	ance and	restorat	ion of ex	xisting rec	reational	trails; the	e develo	pment	and rehabil	itation of	trailside	e and
trailhea	d facilities and	d trail linkages	; the purchase and lea	se of re	ecreation	al trail co	onstruct	ion and m	aintenan	ce equipi	ment; ar	nd the c	onstruction	of new re	ecreatio	nal
		_	rks and Recreation is r								, -					
	FY27 RRX PUBLI		9	CN	-	-	-		25	_	_	_	25	_	25	
23068	MP 0.000 - 0.000		F OPER, Safety Improveme	PE	_	_	_	_	_	_	_	_	_	_		
	OF IDAHO (ITD)	ST RRX	STX	RW	-	_	_	_	_	_	_	_	_	_	_	G
			cation for railroad cros		foty								<u>.</u>			
	FY27 RRX SAFET		cation for famoau cros	. <u> </u>	nety.				_				I -			1
· ·	MP 0.000 - 0.000		9 - ODED Cafatularana	CN PE	-	-	-	-	5	-	-	-	5	-	5	
23069			F OPER, Safety Improveme		-	-	-	-		-	-	-	-	-	-	1
	OF IDAHO (ITD)	ST RRX	STX	RW	-	-		-	_	-	-	-	_	-		
			al railroad safety.	_			_									_
STATE, I	FY26 CORPS OF			CN	-	-	-	399	-	-	-	-	399	-	399	
23143	MP 0.000 - 0.000	PLAN/STUD'	Y, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE C	OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject supports	expedited pro	ject delivery by fundir	ng liaiso	on work a	nd proje	ct revie	ws by the	Army Coi	ps of Eng	gineers.					
	FY26 BIOLOGICA		9	CN	-	-	-	775	-	-	-	-	775	718	57	
23144	MP 0.000 - 0.000	PLAN/STUD'	Y, Planning/Transportation	PE	_	-	-	_	-	-	_	-	-	-	-	
STATE C	OF IDAHO (ITD)	OPS	STP	RW	-	-	-	_	-	-	-	-	-	-	-	G
This nro	niect sunnorts	expedited pro	ject delivery by fundir	g liaisc	n work a	nd proje	ct revie	ws hy an e	nvironm	ental reso	nurce ag	encv				
	FY26 SHS SIGN I		g	CN	-	-	-	280	-	-	-	errey.	280	259	21	1
23145	MP 0.000 - 0.000		F OPER, Signing Improvem	PE	_	_		200	_	_	_	_	200		-	
	OF IDAHO (ITD)	OPS	STP	RW	_	_	_	_	_	_	_	_	_	_	_	G
			structure and high ma		ting incor	otions o	nd ongir	acarina an	alveie on	tha Ctata	Lliabura	Custo	n This pro	iost oncu	roc tho	sofot:
		•	•	ast ligh	ting inspe	ections a	na engir	neering an	alysis on	the State	e nignwa	iy Syste	m. This pro	ject ensu	res the s	sarety
	ublic and mob	•											,			•
	FY26 SHS BRIDG		9	-	-	-	-	1,950	-	-	-	-	1,950	1,807	143	
23146	MP 0.000 - 0.000		Bridge Inspection	PE	-	-	-	-	-	-	-	-	-	-	-	_
	DF IDAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	_	-	_	G
This pro	ject provides	bridge inspect	tions and engineering I	oad ra	ting analy	sis for st	ructure	s on the St	tate High	way Syste	em. This	s projec	t ensures th	ne safety o	of the pu	ublic
5 p. 0																



Route, Lo			202 :0 :12:100:10 000	I AS FUI	NDING, OB	LIO/THOIT		ON, FROJE	.01 0001 L	, CO31, AI	ND POLICY	REGULA	ATTON/NOLL	CHANGES		
			Distric	t		Schedule	`		nousands wit	th Match)			Lifetime Direct	ct Costs All F	Programs	
Key No.	Mileposts	Work, Detail					Se	e AvP for dollar								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE,	FY26 OPERATIO	N LIFE SAVER	9	CN	-	-	-	50	-	-	-	-	50	-	50	
23147	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety Improveme		-	-	-	-	-	-	-	-	-	-	-	
STATE C	OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	oject will provi	de funding ass	istance for the Idaho	Operat	ion Lifesa	ver prog	ram.									
LOCAL,	FY26 LOCAL/OFF	-SYSTEM BRIDG	E INSPECTION 9	CN	-	-	-	1,900	-	-	-	-	1,900	1,761	139	
23148	MP 0.000 - 0.000	BR/APPRS, B	ridge Inspection	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	BR-LOCAL	BR-OFF	RW	-	-	-	-	-	-	-	-	-	-	-	
Statewi	de inspection	of all local brid	ges.												'	
		INFORMATION S		CN	-	-	-	400	-	-	-	-	400	371	29	
23149	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety Improveme	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
STATE, I 23150	FY26 ITS OPERA MP 0.000 - 0.000 OF IDAHO (ITD)	TIONS	inds, low visibility, an 9 OPER, Intelligent Transpo STP	CN	- - -	- - -	- - -	3,200	-	- - -	- - -	-	3,200	2,965	235	0
This pro	oject will fund	the continued										-	-	-	-	G
services	s. The expecte	, electronic sig d benefits are	operations and mainins, and highway advi improvements to safroute selection.	sory rac	dio sites),	network	commi	unication:	s, power s	ervices,	software	mainte	nance, and	l statewid	e dispat	ch
services enables	s. The expecte s informed trip	, electronic sig d benefits are planning and	ns, and highway advi improvements to saf	sory rac	dio sites),	network	commi	unication:	s, power s	ervices,	software	mainte	nance, and	l statewid	e dispat	ch
services enables	s. The expecte s informed trip	, electronic sign d benefits are planning and ONITORING WEIG	ns, and highway advi improvements to saf route selection.	sory rac ety and	dio sites),	network	commi	unications e by broa	s, power s	ervices,	software	mainte	nance, and information	l statewid on to the	e dispat	ch
services enables STATE, I 23151	s. The expecte s informed trip FY26 TRAFFIC M	, electronic sign d benefits are planning and ONITORING WEIG	ns, and highway advi improvements to safoute selection. GH-IN-MOTION MTCE 9	sory rad	dio sites),	network	commi	unications e by broa	s, power s	ervices,	software	mainte	nance, and information	l statewid on to the	e dispat	ch
services enables STATE, I 23151 STATE C	s. The expecte s informed trip FY26 TRAFFIC M MP 0.000 - 0.000 DF IDAHO (ITD)	, electronic sign of benefits are planning and onitoring were plan/STUDY OPS	ns, and highway advi improvements to saf route selection. GH-IN-MOTION MTCE 9 , Planning/Transportation IM	cory rad	dio sites), I travel tir - - -	network ne made - - -	commu possibl - - -	unications e by broa 90 -	s, power s dcasting o	ervices, s current d - - -	software	mainte	nance, and information	l statewid on to the	e dispat	ch
services enables STATE, I 23151 STATE O	s. The expecte s informed trip FY26 TRAFFIC M MP 0.000 - 0.000 DF IDAHO (ITD) Dject will provi	, electronic sign of benefits are planning and onitoring were plan/STUDY OPS	ns, and highway advi improvements to saf route selection. GH-IN-MOTION MTCE 9 , Planning/Transportation IM installation of new w	cory rad	dio sites), I travel tir - - -	network ne made - - -	commu possibl - - -	unications e by broa 90 -	s, power s dcasting o	ervices, s current d - - -	software	mainte	nance, and information	l statewid on to the	e dispat	ch
services enables STATE, I 23151 STATE O	s. The expecte s informed trip FY26 TRAFFIC M MP 0.000 - 0.000 DF IDAHO (ITD) Dject will provi	e, electronic sign of benefits are planning and planning were planning were planning were planning with the planning for the funding for existing the poles to	ns, and highway advi improvements to saf route selection. GH-IN-MOTION MTCE 9 , Planning/Transportation IM installation of new w	cory racety and CN PE RW eigh in	dio sites), I travel tir - - -	network ne made - - -	commu possibl - - -	90 	s, power s dcasting o	ervices, s current d - - -	software	mainte	nance, and s information 90 - -	statewid on to the o 83 - -	e dispat driver w 7 - -	ch
services enables STATE, I 23151 STATE O This pro STATE, I 23152	s. The expecte s informed trip FY26 TRAFFIC M MP 0.000 - 0.000 DF IDAHO (ITD) Dject will provi	e, electronic sign of benefits are planning and planning were planning were planning were planning with the planning for the funding for existing the poles to	ins, and highway advi improvements to saf route selection. GH-IN-MOTION MTCE 9 Planning/Transportation IM installation of new was MPOS 9	CN PE RW eigh in	dio sites), I travel tir - - -	network ne made - - -	commu possibl - - -	90 	s, power s dcasting o	ervices, s current d - - -	software	mainte	nance, and s information 90 - -	statewid on to the o 83 - -	e dispat driver w 7 - -	ch
services enables STATE, I 23151 STATE C This pro STATE, I 23152 STATE C	s. The expectes informed trip FY26 TRAFFIC M MP 0.000 - 0.000 DF IDAHO (ITD) Dject will provi FY26 ITD MEMBE MP 0.000 - 0.000 DF IDAHO (ITD)	d benefits are planning and planning well plan/STUDY OPS de funding for PLAN/STUDY OPS de funding for PLAN/STUDY OPS	ins, and highway advi improvements to saf route selection. GH-IN-MOTION MTCE 9 Planning/Transportation IM installation of new w MPOS 9 Planning/Transportation STP	CN PE RW eigh in CN PE RW	dio sites), I travel tir - - - motion si - -	network ne made - - - ites and r - -	commu possibl - - - - mainten - -	90 	existing si	ervices, s current d - - - tes. - -	software riving co - - - -	mainte nditions - - - - -	90 - - - 22 -	statewid on to the o 83 - -	e dispat driver w 7 - -	ch
services enables STATE, I 23151 STATE C This pro STATE, I 23152 STATE C This pro	s. The expectes informed trip FY26 TRAFFIC M MP 0.000 - 0.000 DF IDAHO (ITD) Dject will provi FY26 ITD MEMBE MP 0.000 - 0.000 DF IDAHO (ITD) Dject funds the	d benefits are planning and planning well plan/STUDY OPS de funding for PLAN/STUDY OPS de funding for PLAN/STUDY OPS	ins, and highway advi improvements to saf route selection. GH-IN-MOTION MTCE 9 Planning/Transportation IM installation of new w MPOS 9 Planning/Transportation STP f ITD's annual member	CN PE RW eigh in CN PE RW	dio sites), I travel tir - - - motion si - -	network ne made - - - ites and r - -	commu possibl - - - - mainten - -	90 	existing si	ervices, s current d - - - tes. - -	software riving co - - - -	mainte nditions - - - - -	90 - - - 22 -	statewid on to the o 83 - -	e dispat driver w 7 - -	ch
services enables STATE, I 23151 STATE C This pro STATE, I 23152 STATE C This pro	s. The expectes informed trip FY26 TRAFFIC M MP 0.000 - 0.000 DF IDAHO (ITD) Dject will provi FY26 ITD MEMBE MP 0.000 - 0.000 DF IDAHO (ITD) Dject funds the	d benefits are planning and planning were planning were planning were planning were planning were planning for example of the planning for planning to planning for ops distribution of the planning for planning were planning to planning the planning were planning to planning the planning were planning to planning the	ins, and highway advi improvements to saf route selection. GH-IN-MOTION MTCE 9 Planning/Transportation IM installation of new w MPOS 9 Planning/Transportation STP f ITD's annual member	CN PE RW eigh in CN PE RW ership d	dio sites), I travel tir - - - motion si - -	network ne made - - - ites and r - -	commu possibl - - - - mainten - -	90 	existing si	ervices, s current d - - - tes. - -	software riving co - - - -	mainte nditions - - - - -	90 - - - 22 -	statewid on to the o 83 - -	e dispat driver w 7 - -	ch



Group: Highway Projects (System) Sort: County

	ocation	T	District			Schedule		Dollars in The		th Match)			Lifetime Dire	ct Costs All F	Programs	
ey No.	Mileposts	Work, Detail					Se	e AvP for dollar u	units							
ponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Not
STATE,	STWD BRIDGE H	IYDRAULICS SVC	S 9	CN	-	-	-	-	-	-	-	-	-	-	-	
23155	MP 0.000 - 0.000	BR/APPRS, P	lanning/Transportation Stu	PE	110	110	110	-	-	-	-	-	330	306	24	
STATE (OF IDAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
STATE,	STWD BRIDGE F	ATIGUE MITIGAT	ION & INSPECTION 9	CN	110	110	110	-	-	-	-	-	330	306	24	
23156	MP 0.000 - 0.000	BR/APPRS, P	lanning/Transportation Stu	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE (OF IDAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
TATE,	FY26 STRATEGIC	C MGT AGREEME	NT 9	CN	-	-	-	100	-	-	-	-	100	93	7	
3157	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
TATE (OF IDAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
TATE,	FY26 CONTINUIN	IG CONSTRUCTION	ON EDUCATION 9	CN	-	-	-	200	-	-	-	-	200	185	15	
3158	MP 0.000 - 0.000	PLAN/STUDY	, Training - Transit	PE	-	-	-	-	-	-	-	-	-	-	-	
TATE (OF IDAHO (ITD)	OPS	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
nis pro	oject will use f	unds to purcha	se technical training f	or Idah	o Transp	ortation	Staff an	d other ve	ndors su	ch as Eve	rgreen S	afety C	ouncil.		•	
OCAL,	FY25/26 DISADV	ANTAGED BUSIN	ESS ENTERPRISES 9	CN	-	-	-	200	-	-	-	-	200	200	-	
3159	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
TATE (OF IDAHO (ITD)	OTH-FA	OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
his pro	oject provides	funding for the	Disadvantaged Busir	ess En	terprises	Support	ive Servi	ces. This is	s a trainiı	ng and as	sistance	prograi	m designed	to increas	se the	
roficie	ency of minorit	v, women, and	socially and economi	cally d	isadvanta	aged bus	inesses i	n competi	ing and p	erformin	g, on an	equal b	asis, for fe	deral-aid h	nighway	
ontrac	cts and subcon	tracts.	•	•							0.		•		,	
STATE.	FY26 NAT'L SUM	MER TRANS INST	TITUTE 9	CN	-	-	-	72	-	-	-	-	72	72	-	
3160	MP 0.000 - 0.000	PLAN/STUDY		PE	-	-	_	_	-	_	-	_	_	-	_	
	OF IDAHO (ITD)	OTH-FA	OTH-FED	RW	_	-	-	_	-	-	-	_	-	_	-	
TATE (FY26 ON-THE-JC	B-TRAINING/SUF	PORTIVE SERVICES 9	CN		_	-	90	_		_		90	90	-	
	MP 0.000 - 0.000		, Planning/Transportation	PE	_	-	_	_	_	_	-	_	-	-	-	
	1011 0.000 - 0.000						-	_	-	-	-	_	-	_	-	
3161	OF IDAHO (ITD)	OTH-FA (L)	OTH-FED	RW	-										00000	
TATE, 3161 TATE (OF IDAHO (ITD)				tive Serv	ices Pros	ram Th	is is an an	nrentices	shin and t	raining r	nrogram	n targeted 1	to move w	α	
TATE, 3161 TATE (OF IDAHO (ITD) oject provides	funding for the	On the Job Training/	Suppor		-			•	•		_	_			lc a
TATE, 3161 TATE (nis pro	OF IDAHO (ITD) oject provides ties, and disadv	funding for the rantaged indivi	On the Job Training/duals into journey-lev	Suppor el posi	tions to e	ensure th	nat a con	npetent w	orkforce	•		_	_			ls, a
TATE, 3161 TATE (his pro hinorit) addr	OF IDAHO (ITD) oject provides ties, and disadv ress the histori	funding for the vantaged indivical under-repre	e On the Job Training/ duals into journey-leves esentation of these gr	Suppor el posi oups ir	tions to e highway	ensure th	nat a con oction sk	npetent w	orkforce	•		_	way constr	uction hiri		ls, a
STATE, 3161 STATE (his pro ninorit) addr STATE,	OF IDAHO (ITD) oject provides ties, and disadv ress the historic WESTERN ALLIA	funding for the vantaged indivical under-repre NCE FOR QUALI	e On the Job Training/duals into journey-levesentation of these gray TRANS CONST 9	Suppor rel posi oups ir CN	tions to e	ensure th	nat a con	npetent w	orkforce	•		_	_			ls, a
TATE, 3161 TATE (his pro- hinorit) addr TATE, TATE, 3208	OF IDAHO (ITD) oject provides ties, and disadv ress the histori	funding for the vantaged indivical under-repre NCE FOR QUALI	e On the Job Training/ duals into journey-leves esentation of these gr	Suppor el posi oups ir	tions to e highway	ensure th	nat a con oction sk	npetent w	orkforce	•		_	way constr	uction hiri		ls, a

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collaboratively on national programs of significance including research, training, and technology deployment.



Group: Highway Projects (System) Sort: County

						,			N, PROJE			TO I OLIO	// (LOOL)				
Route, Location		T		District			Schedule	`	ollars in The		th Match)			Lifetime Dire	ct Costs All I	Programs	l
Key No. Milepo	osts	Work, Detail							AvP for dollar								l
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY26 UR	RBAN TRA			9	CN	-	-	250	-	-	-	-	-	250	232	18	l
23321 MP 0.0	000 - 0.000	PLAN/STUDY	, Planning/Tra	ansportation	PE	-	-	-	-	-	-	-	-	-	-	-	l
LOCAL HIGHWAY	Y TECHN	ICA STP-URBAN	(L) STP-U		RW	-	-	-	-	-	-	-	-	1	-	-	
Urban Transpo	ortation	Plans															
LOCAL, FY26 LH	TAC PLAI	NNING & SCOPIN	NG	9	CN	-	-	-	150	-	-	-	-	150	139	11	
23322 MP 0.0	000 - 0.000	PLAN/STUDY	, Preliminary	Engineering	PE	-	-	-	_	-	-	-	-	-	-	-	l
LOCAL HIGHWAY	Y TECHN	ICA STP-RURAL	(L) STP-R	URAL	RW	-	-	-	-	-	-	-	-	-	-	-	
This project pr	ovides f	unds to create	e project ch	narters to k	etter	define pi	oiect sco	pe, sche	dule and I	oudget b	efore the	project	is recon	nmended f	or inclusio	n in the	Idaho
Transportation						- -	,	,		- 0 - 7 -		, -,					
STATE, TECM PL				9	CN	-	_	_		_	_	_	_	_	_	_	i
	000 - 0.000	PLAN/STUDY			PE	1,650	3,200	_	_	-	-	_	_	5,350	_	5,350	
STATE OF IDAHO	O (ITD)	TECM	STEC	Л	RW	-	-	_	_	-	-	_	-	-	-	-	
This project is :	, ,	o cover nlanni	ng and stu	dy costs ass	sociate	ed with t	ne TECM i	aroject li	st annrov	ed by the	ı IT Board	d on May	/19 203	21			
STATE, FY28 RR			iig aira sta	9	CN	-	-	-	-		25	-	- 13, 202	25		25	
	000 - 0.000	SAFTY/TRAF	OPER Safet	v Improveme	PE	_	_	_	_	_	_	_	_	_	_		l
STATE OF IDAHO	O (ITD)	ST RRX	STX	y improvomo	RW	_	_	_	_	_	_	_	_	_	_	_	
This project wi	, ,	le Public educ	ation for r	ailroad cros	cina c	afaty											<u> </u>
STATE, FY28 RR				9	CN	arety.					5			5		5	i
	000 - 0.000	SAFTY/TRAF	ODED Safat	•	PE	-	-	-	-	-	5	-	-	5	-	5	l
STATE OF IDAHO		ST RRX	STX	y improveme	RW								_				,
				-f-t	1744												<u> </u>
This project wi			i raiiroad s	arety.	011				4.744					4.744	. 7		
LOCAL, FY26 RE	:CREATIC 000 - 0.000		D' l - /D l -	ŭ	CN	-	-	-	1,711	-	-	-	-	1,711	1,711	-	l
DEPT OF PARKS		ENV PRESV,				-	-	-	-	-	-	-	-	-	-	-	
			TRAILS		RW		<u>-</u>		-				-	-			
This Recreation									_				-				
trailhead facilit		•									ce equip	ment; an	d the co	onstruction	of new re	ecreatio	nal
trails. The Idal	ho Depa	rtment of Par	ks and Rec	reation is re	espon	sible for t	he admin	istration	of this p	rogram.							
LOCAL, FY27 RE	CREATIC	NAL TRAILS		9	CN	-	-	-	-	1,711	-	-	-	1,711	1,711	-	
23406 MP 0.0	000 - 0.000	ENV PRESV,	Bicycle/Pede	strian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	l
DEPT OF PARKS	& RECR	EAT TRAILS	TRAILS	S	RW	-	-	-	-	-	-	-	-	-	-	-	(

This Recreational Trails Program provides funds for the maintenance and restoration of existing recreational trails; the development and rehabilitation of trailside and trailhead facilities and trail linkages; the purchase and lease of recreational trail construction and maintenance equipment; and the construction of new recreational trails. The Idaho Department of Parks and Recreation is responsible for the administration of this program.



Group: Highway Projects (System)
Sort: County

Route, Location District Distr	t	, , , , , , , , , , , , , , , , , , ,			Oollars in Th			101 02.01	.,,,,,	Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				Se	e AvP for dollar	units	,					Ü	
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY28 RECREATIONAL TRAILS 9	CN	-	-	-	-	-	1,711	-	-	1,711	1,711	-	
23407 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	PE	-	-	-	-	-	-	-	-	-	-	-	
DEPT OF PARKS & RECREAT TRAILS TRAILS	RW	-	-	-	-	-	-	-	-	-	-	-	G
This Recreational Trails Program provides funds for the m	ainter	nance and	restora	tion of ex	isting rec	reationa	al trails; th	e develo	pment	and rehabil	itation of	trailside	and
trailhead facilities and trail linkages; the purchase and lea	se of r	ecreation	al trail c	onstruct	ion and m	aintena	nce equip	ment; an	d the c	onstruction	of new re	ecreatio	nal
trails. The Idaho Department of Parks and Recreation is r	espon	sible for t	he admi	nistratio	n of this p	rogram.							
STATE, FY23 STIC INCENTIVE GRANT 9	CN	100	-	-	-	-	-	-	-	100	80	20	
23414 MP 0.000 - 0.000 PLAN/STUDY, Environmental	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
FY23 STIC INCENTIVE GRANT													
STATE, FY24 STIC INCENTIVE GRANT 9	CN	-	100	-	-	-	-	-	-	100	80	20	
23415 MP 0.000 - 0.000 PLAN/STUDY, Environmental	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
FY24 STIC INCENTIVE GRANT													
STATE, FY25 STIC INCENTIVE GRANT 9	CN	-	-	100	-	-	-	-	-	100	80	20	
23416 MP 0.000 - 0.000 PLAN/STUDY, Environmental	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
FY25 STIC INCENTIVE GRANT													
STATE, FY26 STIC INCENTIVE GRANT 9	CN	-	-	-	100	-	-	-	-	100	80	20	
23417 MP 0.000 - 0.000 PLAN/STUDY, Environmental	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
FY26 STIC INCENTIVE GRANT													
STATE, FY27 STIC INCENTIVE GRANT 9	CN	-	-	-	-	100	-	-	-	100	80	20	
23418 MP 0.000 - 0.000 PLAN/STUDY, Environmental	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
FY27 STIC INCENTIVE GRANT													
STATE, FY28 STIC INCENTIVE GRANT 9	CN	-	-	-	-	-	100	-	-	100	80	20	
23419 MP 0.000 - 0.000 PLAN/STUDY, Environmental	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
FY28 STIC INCENTIVE GRANT													
STATE, HIGHWAY DATA SYSTEM SUPPORT 9	CN	-	300	300	300	300	300	-	-	1,500	-	1,500	
23428 MP 0.000 - 0.000 SYS PLN, System Planning	PE	150	-	-	-	-	-	-	-	150	-	150	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
Support for improving our system's usage and efficiency.													



Route. Location	SJECT TO REVISION	V DUE TO REASO	Distric		JNDING, O			ON, PROJE			ND POLIC	Y/REGUL/	Lifetime Dire			
Key No. Mileposts	Work, Detail		DISTIIC	<u>.</u>		Scriedul	`	e AvP for dolla		vitti iviatori)			Lifetime Dife	UL CUSIS AII	Flograms	
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
STATE, CLEAR ROAD			III 9	CN	25	25	25	25			-	-	100	100	_	
23514 MP 0.000 - 0.0			0	PE	-	-	-	_	_	_	-	_	-	-	-	
STATE OF IDAHO (ITE		SPR		RW	-	-	-	-	-	-	-	-	-	-	-	
The Clear Roads po	oled fund projec	ct will maintain	า its focu	ıs on a	dvancing	winter h	nighway									
operations nationa								s for tech	nology ti	ransfer ar	nd impler	nentatio	on. Clear Ro	ads will	evaluate	new
tools and practices	in both lab and	field settings,	develop	indust	try standa	ards and	performa	ance mea	sures, pr	ovide tec	hnology	transfer	and cost b	enefit an	alysis, ar	nd
support winter high	ıway safety.										-					
STATE, STATEWIDE	AMAGE SUPPORT	,	9	CN	2,000	2,000	2,000	2,000	2,000	2,000	-	-	12,000	-	12,000	
23719 MP 0.000 - 0.0	900 SAFTY/TRAF	F OPER, Miscellar	neous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITE	OTHER AS	SSETS STLI		RW	-	-	-	-	-	-	-	-	-	-	-	
Funds are made av	ailable for distric	cts when unfor	reseen c	ircums	stances a	nd dama	ge to infr	astructu	re occurs	. Include	d are inci	idences	where brid	ges, sign:	s and tra	ffic
signals may be dan	aged. This will r	prevent the w	ait time	distric	ts typicall	y experie	ence obt	aining fur	nding for	repairs.						
LOCAL, FY27 URBAN	TRANSPORTATION	I PLANS	9	CN	-	-	-	-	250	-	-	-	250	232	18	
ORN23700 MP 0.000 - 0.0	PLAN/STUD	Y, Planning/Trans	portation	PE	-	-	-	-	-	-	-	-	-	-	-	
LOCAL HIGHWAY TEC	HNICA STP-URBA	N (L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	
Urban Transportati	on Plans															
LOCAL, FY27 LOCAL/0	FF-SYSTEM BRIDG	GE INSPECTION	9	CN	-	-	-	-	1,900	-	-	-	1,900	1,761	139	
ORN23705 MP 0.000 - 0.0	BR/APPRS, F	Bridge Inspection		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITE) BR-LOCAL	. BR-OFF		RW	-	-	-	-	-	-	-	-	-	-	-	
Statewide inspection	n of all local bri	dges.														
STATE, FY23 CONTIN	JOUS COUNT SITE	MAINTENANCE	9	CN	352	-	-	-	-	-	-	-	352	-	352	
ORN23711 MP 0.000 - 0.0		F OPER, Planning	/Transport	PE	18	-	-	-	-	-	-	-	18	-	18	
STATE OF IDAHO (ITE	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	(
Annual Maintenan	e Agreement fo	r routine sens	or and lo	op re	placemer	nt on con	tinuous	count dev	ices, suc	h as Auto	matic Tra	affic Red	corders and	l Weigh-I	n-Motior	1
sensors.																
STATE, FY23 LIDAR A	SSET INVENTORY		9	CN	2,840	-	-	-	-	-	-	-	2,840	-	2,840	
ORN23747 MP 0.000 - 0.	PLAN/STUD	Y, Planning/Trans	portation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITE	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	(
This project consist	s of collecting St	atewide Asset	and Att	ribute	Inventor	y data &	informa	tion for t	he use of	ITD in Pla	anning ar	nd Desig	n. Each co	llection p	roject re	views
the past data collec	_										ū			·	-	
			0	CN	_	_	-	2.840	-	_	_	_	2,840	-	2,840	
STATE, FY26 LIDAR A	SSELINVENIORI		9	014												
STATE, FY26 LIDAR A ORN23755 MP 0.000 - 0.0		Y, Planning/Trans	portation	PE	-	-	-		-	-	-	-	-,	-	-,	



SUBJ	ECT TO REVISIO	N DUE TO REAS	ONS SUCH	I AS FU	NDING, OB	LIGATION	LIMITATIO	ON, PROJE	CT SCOPE	, COST, A	ND POLIC	Y/REGULAT	ION/RULE	CHANGES		
Route, Location			District			Schedule	•	ollars in Th		ith Match)		L	ifetime Direc	ct Costs All	Programs	
Key No. Mileposts	Work, Detail							AvP for dollar								
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This project consists	of collecting S	tatewide Asset	t and Att	ribute	Inventory	/ data &	informat	ion for th	e use of	ITD in Pla	anning ar	nd Design	. Each co	llection p	roject re	views
the past data collect	ed and schema	a used for relev	vance an	d impr	ovement											
STATE, FY29 LIDAR AS	SET INVENTORY		9	CN	-	-	-	-	-	-	2,840	-	2,840	-	2,840	
ORN23756 MP 0.000 - 0.00	PLAN/STUD	Y, Planning/Trans	portation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project consists	of collecting S	tatewide Asset	t and Att	ribute	Inventory	/ data &	informat	ion for th	e use of	ITD in Pla	anning ar	nd Design	. Each co	llection p	roject re	views
the past data collect	ed and schema	a used for rele	vance an	d impr	ovement											
STATE, FY23 BEHAVIO	RAL SAFETY		9	CN	1,000	-	-	-	-	-	-	-	1,000	927	73	
ORN23757 MP 0.000 - 0.00	SAFTY/TRA	F OPER, Safety		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	SFTY&CP0	CTY HSIP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This project funds hi	gh visibility law	v enforcement	, media d	ampa	igns and c	other sta	tewide p	rojects th	at align	with the	Strategic	Highway	Safety Pla	an.		
LOCAL, FY29 RECREAT			9	CN	-	-	-	-	-	-	1,711	-	1,711	1,711	_	
ORN23765 MP 0.000 - 0.00	ENV PRESV	, Bicycle/Pedestri	an/Equestr	PE	-	-	-	-	-	-	-	-	-	-	_	
DEPT OF PARKS & REC	REAT TRAILS	TRAILS		RW	-	-	-	-	-	-	-	-	-	-	-	G
This Recreational Tra	ails Program pr	ovides funds f	or the m	ainten	ance and	restorat	ion of ex	isting rec	reational	l trails: th	ne develo	pment ar	nd rehabil	itation of	trailside	and
trailhead facilities ar								_				•				
trails. The Idaho De	_										,					
STATE, FY24 BEHAVIO			9	CN	-	1,000	-	-	-	-	-	-	1,000	927	73	
ORN23781 MP 0.000 - 0.00		F OPER, Safety		PE	-	_	-	_	_	-	-	-	-	_	_	
STATE OF IDAHO (ITD)	SFTY&CP0	CTY HSIP		RW	-	_	-	-	-	-	-	-	-	-	-	G
This project funds hi	gh visibility law	v enforcement	. media d	ampa	igns and o	other sta	tewide p	roiects th	at align	with the	Strategic	Highway	Safety Pla	an.		
STATE, FY25 BEHAVIO			9	CN	-	-	1,000	-	-	-	-	-	1,000	927	73	
ORN23782 MP 0.000 - 0.00		F OPER, Safety		PE	-	-	_	-	_	-	-	-	-	-	_	
STATE OF IDAHO (ITD)	SFTY&CP0	CTY HSIP		RW	-	-	_	-	-	-	-	-	-	-	_	G
This project funds hi	gh visibility law	v enforcement	. media d	ampa	igns and o	other sta	tewide p	roiects th	at align v	with the	Strategic	Highway	Safety Pla	an.		
STATE, FY26 BEHAVIO			9	CN	-	-	-	1.000	-	-	-	-	1,000	927	73	
ORN23783 MP 0.000 - 0.00		F OPER, Safety	· ·	PE	_	-	_	-,000	_	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	SFTY&CP0	•		RW	-	-	-	_	_	-	-	-	_	_	_	G
This project funds hi	gh visibility law	v enforcement	media d	amna	igns and d	other sta	tewide n	rojects th	at align v	with the	Strategic	Highway	Safety Pla	an.		
STATE, FY27 BEHAVIO			9	CN	-	-	-	. 5,000 0	1.000	-	-	-	1,000	927	73	
ORN23784 MP 0.000 - 0.000		F OPER, Safety	3	PE	_	_	_	_	-	_	_	_		-	, 3	
STATE OF IDAHO (ITD)				RW	_	_	_	_	_	-	-	-	-	_	-	G
This project funds hi			modia		ians and c	other sta	tawida n	rojects th	at align	with the	Stratogic	Highway	Safety DI	an		
rnis project runus III	Bu visinility id	v emorcement	, ilicula (ampa	igiis aliu (אנווכו אנמ	icewide p	ייטובניט נו	at aligit	with the	Juaiegil	iligilway	Jaicly Pl	ail.		



Group: Highway Projects (System) Sort: County

SUBJEC	CT TO REVISION I	DUE TO REASONS SUCI	AS FU	NDING, OB	LIGATION	LIMITATIO	N, PROJEC	T SCOPE	, COST, A	ND POLIC	//REGUL	ATION/RULE	CHANGES		
Route, Location		Distric	t		Schedule	d Costs (Do			th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail					See A	AvP for dollar u	nits							
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY28 BEHAVIORA	AL SAFETY	9	CN	-	-	-	-	-	1,000	-	-	1,000	927	73	
ORN23785 MP 0.000 - 0.000	SAFTY/TRAF (•	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	SFTY&CPCT	Y HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project funds high	n visibility law e	enforcement, media	campa	igns and o	other stat	tewide pr	ojects tha	at align v	with the	Strategic	Highwa	ay Safety Pl	an.		
STATE, FY29 BEHAVIORA		9	CN	-	-	-	-	-	-	1,000	-	1,000	927	73	
ORN23786 MP 0.000 - 0.000	SAFTY/TRAF (•	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	SFTY&CPCT	Y HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project funds high	n visibility law e	enforcement, media	campa	igns and o	other stat	tewide pr	ojects tha	at align v	with the	Strategic	Highwa	ay Safety Pl	an.		
STATE, FY23 F&G LIAISO	N/SUPPORT	9	CN	100	-	-	-	-	-	-	-	100	-	100	
ORN23821 MP 0.000 - 0.000	SAFTY/TRAF (OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project funds a lia	nison support p	osition at Idaho Fish	and Ga	ame to su	pport IT[) projects									
STATE, FY24 F&G LIAISO	N/SUPPORT	9	CN	-	100	-	-	-	-	-	-	100	-	100	
ORN23822 MP 0.000 - 0.000	SAFTY/TRAF (OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project funds a lia	nison support p	osition at Idaho Fish	and Ga	ame to su	pport IT[) projects									
STATE, FY25 F&G LIAISO	N/SUPPORT	9	CN	-	-	100	-	-	-	-	-	100	-	100	
ORN23823 MP 0.000 - 0.000	SAFTY/TRAF (OPER, Miscellaneous Imp		-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project funds a lia	aison support p	osition at Idaho Fish	and Ga	ame to su	pport IT[projects	•								
STATE, FY26 F&G LIAISO	N/SUPPORT	9	CN	-	-	-	100	-	-	-	-	100	-	100	
ORN23824 MP 0.000 - 0.000	SAFTY/TRAF (OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project funds a lia	aison support p	osition at Idaho Fish	and Ga	ame to su	pport IT[projects	•								
STATE, FY27 F&G LIAISO	N/SUPPORT	9	CN	-	-	-	-	100	-	-	-	100	-	100	
ORN23825 MP 0.000 - 0.000	SAFTY/TRAF (OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project funds a lia	nison support p	osition at Idaho Fish	and Ga	ame to su	pport ITE) projects									
STATE, FY28 F&G LIAISO		9	CN	-	-	-	-	-	100	-	-	100	-	100	
ORN23826 MP 0.000 - 0.000	SAFTY/TRAF (OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project funds a lia	ison support p	osition at Idaho Fish	and Ga	ame to su	pport ITE) projects									



Group: Highway Projects (System) Sort: County

	CT TO REVISION	N DUE TO REASONS SUCH	AS FUI	NDING, OB						ND POLIC	//REGUL/				
Route, Location		District			Schedule	d Costs (Do			th Match)			Lifetime Direc	ct Costs All F	rograms	
Key No. Mileposts	Work, Detail					See /	AvP for dollar u								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY29 F&G LIAISO		9	CN	-	-	-	-	-	-	100	-	100	-	100	
ORN23827 MP 0.000 - 0.000	SAFTY/TRAF	F OPER, Miscellaneous Imp	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project funds a li	aison support	position at Idaho Fish	and Ga	me to su	pport ITE) projects									
STATE, FY27 OPERATIO	N LIFE SAVER	9	CN	-	-	-	-	50	-	-	-	50	-	50	
ORN23830 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety Improveme	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	(
This project will provi	de funding ass	sistance for the Idaho	Operat	ion Lifesa	ver prog	ram.								•	
STATE, FY28 OPERATIO	N LIFE SAVER	9	CN	-	-	-	-	-	50	-	-	50	-	50	
ORN23831 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety Improveme	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	(
This project will provi	de funding ass	sistance for the Idaho (Operat	ion Lifesa	ver prog	ram.									
STATE, FY29 OPERATIO	N LIFE SAVER	9	CN	-	-	-	-	-	-	50	-	50	-	50	
ORN23832 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Safety Improveme	PE	-	-	-	-	-	-	_	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	(
This project will provi	de funding ass	sistance for the Idaho	Operat	ion Lifesa	ver prog	ram.								•	
STATE, FY24 STWD SRT	S COORDINATO	R & ACTIVITIES 9	CN	-	60	-	-	-	-	-	-	60	56	4	
ORN23851 MP 0.000 - 0.000	ENV PRESV	, Bicycle/Pedestrian/Equestr	PE	-	_	-	-	-	-	-	-	-	-	-	
MISCELLANEOUS	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides	for Safe Route	es To School program p	ersonr	nel, educa	ation mat	erials, er	couragei	ment inc	entives,	special e	vents ar	nd indirect	costs.	•	
STATE, FY25 STWD SRT	S COORDINATO	R & ACTIVITIES 9	CN	-	-	60	-	-	-	-	-	60	56	4	
ORN23852 MP 0.000 - 0.000	ENV PRESV	, Bicycle/Pedestrian/Equestr	PE	-	-	-	-	-	-	-	-	-	-	-	
MISCELLANEOUS	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides	for Safe Route	es To School program p	ersonr	nel, educa	ation mat	erials, er	couragei	ment inc	entives,	special e	vents ar	nd indirect	costs.	•	
STATE, FY29 STIC INCEI	NTIVE GRANT	9	CN	-	-	-	-	-	-	100	-	100	80	20	
ORN23856 MP 0.000 - 0.000	PLAN/STUD'	Y, Environmental	PE	-	-	-	-	-	-	_	-	-	-	-	
STATE OF IDAHO (ITD)	OTH-FA	OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
FY29 STIC INCENTIVE	GRANT		-											•	
LOCAL, FY27/28 DISADV	ANTAGED BUSIN	NESS ENTERPRISES 9	CN	-	-	-	-	-	200	-	-	200	200	-	
ORN23857 MP 0.000 - 0.000	PLAN/STUD'	Y, Planning/Transportation	PE	-	-	-	-	-	_	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTH-FA	OTH-FED	RW	-	-	-	-	-	_	-	-	-	-	-	
This project provides	funding for th	e Disadvantaged Busir	ess Fn	ternrises	Sunnorti	ve Service	ac Thic is	a traini	ng and a	ccictanca	nrograi	n designed	to increas	so the	<u> </u>

This project provides funding for the Disadvantaged Business Enterprises Supportive Services. This is a training and assistance program designed to increase the proficiency of minority, women, and socially and economically disadvantaged businesses in competing and performing, on an equal basis, for federal-aid highway contracts and subcontracts.



Group: Highway Projects (System) Sort: County

Route, Location District Distr		15.110, 05.		ed Costs (Do				10 1 02.01	7.112002	Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STATE, FY27 ON-THE-JOB-TRAINING/SUPPORTIVE SERVICES 9	CN	-	-	-	-	90	-	-	-	90	90	-	
ORN23858 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA (L) OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides funding for the On the Job Training/	Suppor	tive Servi	ices Prog	gram. This	s is an ap	prentices	ship and	training _ا	orogran	n targeted t	to move w	omen,	
minorities, and disadvantaged individuals into journey-level	vel posi	tions to e	nsure th	at a com	petent w	orkforce	is availal	ble to me	et high	way constr	uction hir	ing need	ls, and
to address the historical under-representation of these gi	oups in	n highway	constru	ction skil	led crafts	5.							
STATE, FY28 ON-THE-JOB-TRAINING/SUPPORTIVE SERVICES 9	CN	-	-	-	-	-	90	-	-	90	90	-	
ORN23859 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA (L) OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides funding for the On the Job Training/	Suppor	tive Servi	ices Prog	gram. This	s is an ap	prentices	ship and	training _l	orogran	n targeted t	to move w	omen,	
minorities, and disadvantaged individuals into journey-level	vel posi	tions to e	nsure th	at a com	petent w	orkforce	is availal	ble to me	et high	way constr	uction hir	ing need	ls, and
to address the historical under-representation of these gi	oups in	n highway	constru	ction skil	led crafts	5.							
STATE, FY27 NAT'L SUMMER TRANS INSTITUTE 9	CN	-	-	-	-	72	-	-	-	72	72	-	
ORN23860 MP 0.000 - 0.000 PLAN/STUDY, Training	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
STATE, FY28 NAT'L SUMMER TRANS INSTITUTE 9	CN	-	-	-	-	-	72	-	-	72	72	-	
ORN23861 MP 0.000 - 0.000 PLAN/STUDY, Training	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA OTH-FED	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL, FY26 TECHNOLOGY TRANSFER 9	CN	-	-	-	300	-	-	-	-	300	150	150	
ORN23862 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
LOCAL HIGHWAY TECHNICA OTH-FA (L) LTAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Funds for operating the T2 Center.													
LOCAL, FY27 TECHNOLOGY TRANSFER 9	CN	-	-	-	-	300	-	-	-	300	150	150	
ORN23863 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
LOCAL HIGHWAY TECHNICA OTH-FA (L) LTAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Funds for operating the T2 Center.													
LOCAL, FY28 TECHNOLOGY TRANSFER 9	CN	-	-	-	-	-	300	-	-	300	150	150	
ORN23864 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	PE	-	-	-	-	-	-	-	-	-	-	-	
LOCAL HIGHWAY TECHNICA OTH-FA (L) LTAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Funds for operating the T2 Center.													
LOCAL, FY23 TAP PROGRAM ADMINISTRATION 9	CN	-	-	-	-	-	-	-	-	-	-	-	
ORN23871 MP 0.000 - 0.000 SYS PLN, Statewide Planning	PE	376	-	-	-	-	-	-	-	376	348	28	
LOCAL HIGHWAY TECHNICA TAP TAP-URBAN	RW	-								-		-	
Statewide support for project implementation, NEPA revi	ew, pla	nning, de	sign, per	rmits and	project	managen	nent				-		



Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUC	H AS FL	JNDING, OB	LIGATION	LIMITATIO	N, PROJEC	CT SCOPE	, COST, AN	ND POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Location District	t		Schedule	ed Costs (Do			th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar u	ınits							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY24 TAP PROGRAM ADMINISTRATION 9	CN	-	-	-	-	-	-	-	-	-	-	-	
ORN23872 MP 0.000 - 0.000 SYS PLN, Statewide Planning	PE	-	306	-	-	-	-	-	-	306	284	22	
LOCAL HIGHWAY TECHNICA TAP TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
Statewide support for project implementation, NEPA revi	ew, pla	anning, de	esign, pe	rmits and	project r	nanagen	nent						
LOCAL, FY25 TAP PROGRAM ADMINISTRATION 9	CN	-	-	-	-	-	-	-	-	-	-	-	
ORN23873 MP 0.000 - 0.000 SYS PLN, Statewide Planning	PE	-	-	189	-	-	-	-	-	189	175	14	
LOCAL HIGHWAY TECHNICA TAP TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
Statewide support for project implementation, NEPA revi	ew, pla	anning, de	esign, pe	rmits and	project r	nanagen	nent					1	
TETON													
TETON - No City Specified													
STC-6809, N 500 W RECONSTRUCTION, TETON CO 6	CN	-	_	-	-	_	_	-	3,684	3,684	3,414	270	
21983 MP 102.180 - 104.450 RESRF/RESTO&REHAB, Minor Widenir	PE	_	-	_	-	-	-	-	_	319	296	23	
TETON COUNTY STP-RURAL (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
Resurface and widen existing N500W north of ID33 to ser	ve res	idents and	d camper	·S.									
SH 32, SH 32, BITCH CR BR REPAIR 6	CN	-	<u>.</u>	-	1,250	-	_	_	-	1,250	1,158	92	
ORN23877 MP 7.908 - 7.908 BR/APPRS, Bridge Deck Repair	PE	350	_	-	_	_	_	_	_	350	324	26	
STATE OF IDAHO (ITD) BR-PRESERVE STP	RW	-	-	-	_	-	-	-	-	-	-	-	G
This project will provide repair of the bridge railing and b	ridge a	pproache	S.										_
LOCAL, TETON COUNTY HWY 33 MULTI-MODAL PATHWAY 6	CN	-	475	-	-	-	-	-	-	475	440	35	
ORN23894 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	PE	60	-	-	-	-	-	-	-	60	56	4	
TETON COUNTY TAP TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of constructing ¼ mile of separated asphalt	pathw	ay connec	ting nor	th from th	ne existin	g pathwa	ay systen	n and is i	in the hi	ghway righ	t-of-way. I	t is vital	link
in the effort to expand non-motorized transportation opt	ions to	residents	s and visi	tors.									
TETON - DRIGGS													
OFFSYS, WALLACE AVE SIDEWALKS, DRIGGS 6	CN	481	-	-	-	-	-	-	-	481	446	35	
23694 MP 100.210 - 100.310 SAFTY/TRAF OPER, Sidewalk	PE	-	-	-	-	-	-	-	-	-	-	-	
DRIGGS TAP TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
Sidewalk													



SUE	BJECT TO REVISION	I DUE TO REASONS SUCI	H AS FI	UNDING, OE						ID POLICY	//REGULA	ATION/RULE	CHANGES		
Route, Location		Distric			Schedul		Dollars in The		th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail					S	ee AvP for dollar								
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
TETON - VIC	TOR														
SH 33. TETON CO INT		OVEMENTS 6	CN	_	4,129	4.786	_	-	_	_	-	8.915	8,261	654	
20710 MP 138.700 -	153.000 SAFTY/TRAF	OPER, Intersection Improv		1,050	, -	-	-	-	-	_	-	1,650	1,251	399	
STATE OF IDAHO (ITE		NH	RW	400	-	_	-	-	-	-	-	400	371	29	
This project will im	prove intersection	ns and add turn lanes	on SF	133 from r	milepost	138.70	to milepos	t 149.40.							
SH 31, HIGHWAY 31 N				481	-	-	<u> </u>	-	-	-	-	481	446	35	
23693 MP 20.240 - 2	20.520 SAFTY/TRAF	OPER, Bicycle/Pedestrian	PE	_	-	_	_	-	-	_	-	-	-	-	
VICTOR	TAP	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
Multi-Use Pathway	,														
,															
TWIN FALLS) •														
		a aifi a d													
TWIN FALLS	<i>-</i> 1		١									l		1	
STC-2721, 4100 N; 210			CN	-	-	4,253	-	-	-	-	-	4,253	3,941	312	
19672 MP 3.600 - 6.		FO&REHAB, CRABS	PE	-	-	-	-	-	-	-	-	442	409	33	
FILER HD		L (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
		sting 4100 North Road				-			0.			•			and
_	•	ation project plans to	use a	Cement R	Recycled	Asphalt	Base stabi	lization p	rocess to	rehabili	tate this	s road and	prepare it	for the	
expected traffic vo	lumes.														
STC-2715, E 4100 N R	EHABILITATION PH	2, BUHL HD 4	CN	-	-	3,923	-	-	-	-	-	3,923	3,635	288	
20518 MP 0.040 - 3.	690 RESRF/REST	ΓΟ&REHAB, Minor Widenin	PE	-	-	-	-	-	-	-	-	403	373	30	
BUHL HD	STP-RURAI	L (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
Rehabilitate and w	iden E 4100 N Ro	ad (Pole Line Rd) for 3	.5 mil	les from N	11730E to	o N2100	E. This pro	ject is a j	oint proje	ect betw	een Buh	nl HD and F	iler HD.		
US 30, BICKELL RR O	PASS, TWIN FALLS	CO 4	CN	-	-	9,339	-	-	-	-	-	9,339	8,653	686	
21899 MP 231.904 -	231.904 BR/APPRS, E	Bridge Replacement	PE	-	-	-	-	-	-	-	-	910	843	67	
STATE OF IDAHO (ITE	D) BR-RESTO	RE STP	RW	-	500	500	-	-	-	-	-	1,000	927	73	
The US 30, BICKELL	RROP, TWIN FAI	LS CO project is locate	ed bet	tween Har	nson and	d Murtau	igh on US 3	30 in Twi	n Falls Co	unty. Th	is proje	ct will repla	ace the ag	ing railro	oad
bridge at MP 231.9		• •					-			•	. ,		Ü	•	
US 93, 3250 N TO 380	0 N, TWIN FALLS CO) 4	CN	-	-	-	6,094	-	-	-	-	6,094	5,647	447	
21951 MP 34.990 - 4	40.000 SAFTY/TRAF	OPER, Minor Widening	PE	-	-	-	_	-	-	-	-	425	394	31	Р
STATE OF IDAHO (ITE		HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will wi	den roadway sho	ulders, add active sign	nage :	and rumbl	le strips	•									
-		,	-00,												



SUBJECT TO REVIS	ION DUE TO REASONS SUC	H AS FL	JNDING, OE						ND POLICY	//REGUL/				
Route, Location	Distric	ct		Scheduled	`		ousands w	ith Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail						AvP for dollar								
Sponsor Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
US 30, DRY CREEK BR, TWIN FALLS (CN	-	-	-	2,335	-	-	-	-	2,335	2,163	172	
22245 MP 237.760 - 237.760 BR/APPR		PE	-	-	-	-	-	-	-	-	750	695	55	
STATE OF IDAHO (ITD) BR-RES	STORE STP	RW	-	950	-	-	-	-	-	-	950	880	70	
This project is a bridge replacem	ent of the 85 year old Dr	y Cree	k bridge o	n US-30 a	it milepo	st 237.8								
STC-2730, 3000 E & FOOTHILL RD CU	RVE, TWIN FALLS HD 4	CN	997	-	-	-	-	-	-	-	997	924	73	
22408 MP 8.090 - 8.290 SAFTY/TI	RAF OPER, Minor Widening	PE	-	-	-	-	-	-	-	-	146	135	11	
TWIN FALLS HD SAFETY	(L) HRRR	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work to flatten and supe	r-elevate the curve to im	prove	safety, im	prove the	interse	ction of I	Foothills I	Road by s	quaring	it up wi	th 3000 No	rth Road.	Right of	way
will be required for the project.	The project is located be	tween	milepost	s 8.09 and	8.29.					·				
US 93, 3800 N TO IC 93/30, TWIN FALL	.S CO 4	CN	-	-	-	-	3,666	-	-	-	3,666	3,397	269	
22455 MP 40.000 - 41.800 SAFTY/TI	RAF OPER, Minor Widening	PE	-	-	-	-	_	-	-	-	373	346	27	Р
STATE OF IDAHO (ITD) SAFETY		RW	-	-	-	-	-	-	-	-	-	-	-	
This project on US-93, from mile	post 40.0 to 41.8, will re	store t	he pavem	ent drivin	g surfac	e and im	prove saf	etv by in	stalling r	umble s	trips and w	idening th	he shoul	ders.
OFFSYS, INT 3800 N & US93, FILER H		_	1.078	-	-	-	-	-	-	-	1,078	999	79	
	RAF OPER, Intersection Impro	v PE	_	-	_	_	_	-	_	_	-	_	_	
FILER HD SAFETY	•	RW	_	-	_	_	-	-	_	_	-	-	-	
This project will overlay the exist	ing cold mix asphalt mat	with	new hot	mix overl	av 1500	feet hot	h directio	ns of the	intersec	tion wi	ll install tra	nsverse r	umhle st	rins
and will add thermoplastic "stop			a new not	IIIIX OVCII	ay 1300	icci bot	ii dii cciic	7113 01 1110	microcc	cioii, wi	ii iiistaii ti o	ilisverse i	diffible 5	
US 93, PERRINE BR REPAIR, TWIN FA			3,720							_	3,720	3,447	273	
	S, Bridge Deck Repair	PE	5,720	_	_	_	_	_	_	_	455	422	33	В
	SERVE NH	RW	_	_	_	_	_	_	_	_	-	-	-	G
Repairs to the Perrine Bridge nea														
US 30, 3100 EAST TO MILEPOST 192,		CN						1,418			1,418	1,314	104	
23191 MP 184.100 - 192.000 PM, Seal		PE	-	40	-	-	-	1,410	-	-	80	74	6	
STATE OF IDAHO (ITD) PAVE	NH	RW	-	40		-			-	-	- 00	-	0	G
()			2/1 += :=:	lanast 10	- 2 O Thia			النبية			fo and inco	-	an fuinti	
This project is a seal coat applica			34.1 to mi	iepost 19.	2.0. This	surrace	treatmen	t will exte			re and impi	rove surta	ice friction	on.
US 93, THIRD RIVER CROSSING PEL		0.1	-	-	-	-	-	-		Infunded	-	-	-	
	JDY, Planning/Transportation	PE	-	-	-	-	-	-		Infunded	4,100	-	4,100	
STATE OF IDAHO (ITD) EARLY	ST	RW	-	-	-	-	-	-		Infunded	-	-		
This project will provide funding	to hire a consultant to d	o an Ei	nvironmei	ntal Linka	ge Study	on the t	hird river	crossing	options	provide	d from the	origin - d	estinatio	on
study.														
STC-2713, 3700 NORTH RD, TWIN FAL		CN	-	-	-	-	-	-	-	4,135	4,135	3,831	304	
	ESTO&REHAB, Pavement Re		-	-	-	-	-	-	-	-	-	-	-	
BUHL HD FREIGH	IT FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	



Group: Highway Projects (System) Sort: County

Route, Loca Key No.		Work, Detail	Distr	ict		Schedule	d Costs (Do	ollars in The AvP for dollar o		th Match)			Lifetime Direc	ct Costs All F	Programs	
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
Overlay,	reconstructio	n and shouldei	widening													
		E RD, TWIN FALL	S CO	4 CN	-	-	-	-	-	-	-	3,365	3,365	3,118	247	
ORN2374	MP 0.000 - 0.000	RESRF/RESTO	D&REHAB, Pavement R	e PE	-	-	-	-	-	-	-	623	623	577	46	
MURTAU	GH HD	FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	81	81	75	6	
			West from US-30 t	o the in	tersection	of 800 S	outh & 2	900 Nort	:h							
		MPROVEMENTS	4	4 CN	-	735	-	-	-	-	-	-	735	681	54	
	6 MP 0.000 - 0.000		OPER, Intersection Impre	ov PE	153	-	-	-	-	-	-	-	153	142	11	
MURTAU	GH HD	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
ind the v	widened road	way will receiv	directions) followed e center line rumbl	•			-	ore-slop	es will als	о ре пас	tened to	4:1 TOF	an improve	ed roadsid	ie clear i	zone
TWIN	FALLS - I	BUHL		_									_			
STC-2706		JS 30 TO FRUITL		4 CN	-	-	-	4,562	-	-	-	-	4,562	4,227	335	
20633	MP 1.250 - 2.001		ALIGN, Plant Mix Paven	ne PE	-	-	-	_	_	-	-	-	446	413	33	
			(L) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
	uct existing Bo Buhl HD.		(L) STP-RURAL one mile between F		Rd and U	- S30/SH4	- 6. Include	curb, gu	- utter, and	- I sidewal	- k. This p	roject is	a joint pro	ject betw	-	of
Reconstr Buhl and LOCAL, B	Buhl HD. UHL SCHOOL PE	urley Ave. for o	one mile between F	ruitland	Rd and U	- S30/SH4 -	- 6. Include -	- e curb, gu -	- utter, and -	- I sidewal -	- k. This p -	roject is -	a joint pro	ject betwo	-	of
Reconstr Buhl and LOCAL, B 23927	Buhl HD.	Urley Ave. for C EDESTRIAN PATH ENV PRESV, E	one mile between F	ruitland CN str PE		- S30/SH4 - -	- 6. Include 	curb, gu	- utter, and - -	- d sidewal - -	k. This p	roject is - -			- een City	of
Reconstr Buhl and LOCAL, B	Buhl HD. UHL SCHOOL PE	urley Ave. for o	one mile between F	ruitland		- S30/SH4 - - -	- 6. Include 	e curb, gu - - -	- utter, and - - -	- d sidewal - - -	k. This p - - -	roject is - - -			- een City	of
Reconstr Buhl and LOCAL, B 23927 BUHL	Buhl HD. UHL SCHOOL PE	Urley Ave. for C EDESTRIAN PATH ENV PRESV, E	HWAY, PH 2 Sicycle/Pedestrian/Eques	ruitland CN str PE		- S30/SH4 - - -	- Enclude - Enclude - Enclude	curb, gu	- utter, and - - -	- I sidewal - - -	k. This p	roject is - - -			- een City	of
Reconstr Buhl and LOCAL, B 23927 BUHL	Buhl HD. UHL SCHOOL PE MP 0.000 - 0.000 FALLS - I DLLISTER NCL TO	EDESTRIAN PATH ENV PRESV, E TAP HOLLISTE O 3250 N, TWIN F	one mile between F HWAY, PH 2 Bicycle/Pedestrian/Eques TAP-RURAL R FALLS CO	ruitland CN str PE		- S30/SH4 - - -	- 6. Include - - -	- curb, gu	- utter, and - - -	- I sidewal - - -	k. This p	roject is - - -			- een City	of
Reconstr Buhl and LOCAL, B 23927 BUHL TWIN US 93, HC 20583	Buhl HD. UHL SCHOOL PE MP 0.000 - 0.000 FALLS - I DLLISTER NCL TO MP 27.200 - 34.990	EDESTRIAN PATH ENV PRESV, E TAP HOLLISTE O 3250 N, TWIN F	one mile between F HWAY, PH 2 Bicycle/Pedestrian/Eques TAP-RURAL	ruitland 4 CN str PE RW 4 CN PE		- S30/SH4 - - - -		- - -	- utter, and - - - -	- d sidewal - - - -	- k. This p - - - -	roject is	397	368 - -	een City	of
Reconstr Buhl and LOCAL, B 23927 BUHL TWIN US 93, HC 20583	Buhl HD. UHL SCHOOL PE MP 0.000 - 0.000 FALLS - I DLLISTER NCL TO	EDESTRIAN PATH ENV PRESV, E TAP HOLLISTE O 3250 N, TWIN F	one mile between F HWAY, PH 2 Bicycle/Pedestrian/Eques TAP-RURAL R FALLS CO	ruitland CN PE RW CN		- S30/SH4 - - - - -		- - -	- utter, and - - - - -	- I sidewal - - - - -	- k. This p - - - - -	- roject is - - - - -	397 - - - 7,854	368 - - - 7,278	29 - - - 576	of
Reconstr Buhl and LOCAL, BI 23927 BUHL TWIN US 93, HC 20583 STATE OF	Buhl HD. UHL SCHOOL PE MP 0.000 - 0.000 FALLS - I DLLISTER NCL TO MP 27.200 - 34.990 FIDAHO (ITD)	EDESTRIAN PATH ENV PRESV, E TAP HOLLISTE O 3250 N, TWIN F SAFTY/TRAF (CPCTY	one mile between F HWAY, PH 2 Bicycle/Pedestrian/Eques TAP-RURAL R FALLS CO DPER, Rumble Strips	ruitland 4 CN PE RW 4 CN PE RW	397	- - - - -	: : :	7,854	-	- - -		- - - -	7,854 500	368 - - - 7,278	29 - - - 576	of
Reconstr Buhl and LOCAL, B 23927 BUHL TWIN US 93, HC 20583 STATE OF	Buhl HD. UHL SCHOOL PE MP 0.000 - 0.000 FALLS - I DLLISTER NCL TO MP 27.200 - 34.990 FIDAHO (ITD) ect will provid	EDESTRIAN PATH ENV PRESV, E TAP HOLLISTE O 3250 N, TWIN F SAFTY/TRAF (CPCTY	one mile between F HWAY, PH 2 Bicycle/Pedestrian/Eques TAP-RURAL R FALLS CO DPER, Rumble Strips NH Hers with rumble st	ruitland 4 CN PE RW 4 CN PE RW	397	- - - - -	: : :	7,854	-	- - -		- - - -	7,854 500	368 - - - 7,278	29 - - - 576	of
Reconstr Buhl and LOCAL, BI 23927 BUHL TWIN US 93, HC 20583 STATE OF This proje	Buhl HD. UHL SCHOOL PE MP 0.000 - 0.000 FALLS - I DLISTER NCL TO MP 27.200 - 34.990 FIDAHO (ITD) ect will provid FALLS - 7	EDESTRIAN PATH ENV PRESV, E TAP HOLLISTE O 3250 N, TWIN F O SAFTY/TRAF (CPCTY	Done mile between F HWAY, PH 2 Bicycle/Pedestrian/Equ	ruitland 4 CN PE RW 4 CN PE RW	397	- - - - -	: : :	7,854	-	- - -		- - - -	7,854 500	368 - - - 7,278	29 - - - 576	of
Reconstr Buhl and LOCAL, BI 23927 BUHL TWIN US 93, HC 20583 STATE OF This proje	Buhl HD. UHL SCHOOL PE MP 0.000 - 0.000 FALLS - I DLISTER NCL TO MP 27.200 - 34.990 FIDAHO (ITD) ect will provid FALLS - 7 UE LAKES BLVD	EDESTRIAN PATH ENV PRESV, E TAP HOLLISTE O 3250 N, TWIN F O SAFTY/TRAF (CPCTY Le wider should TWIN FAL	Done mile between F HWAY, PH 2 Bicycle/Pedestrian/Equ	ruitland 4 CN PE RW 4 CN PE RW rips on t	397	- - - - -	: : :	7,854 - - The pro	-	- - -		- - - -	397 - - - 7,854 500 -	368 - - - 7,278 463 -	- een City 29 - - - 576 37 -	of

This project will remove and replace the asphalt pavement, with a seal coat application, on Kimberly Rd. (US-30), from Blue Lakes Blvd. (milepost 218.6) to Eastland Dr. (milepost 219.6). This project will include ADA ramps improvements, traffic signal component upgrades and additional signs.



Group: Highway Projects (System) Sort: County

Route, Location	Distric		JIVO, OD			llars in Tho			VD I OLIO	TALCOL	Lifetime Dire		Programs	
Key No. Mileposts Work, Detail					See	AvP for dollar u	nits						· ·	
Sponsor Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
US 30, KIMBERLY RD & LOCUST ST SIGN	IAL UPGRADE 4	CN	-	-	-	-	-	214	-	-	214	198	16	
23195 MP 218.890 - 218.900 SAFTY/TRAF	OPER, Traffic Signals	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) SAFETY	HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This signal upgrade project will incre	ease safety at the into	ersectio	on of Kimb	erly RD 8	& Locust S	ST by add	ing prote	ected lef	t turn sig	gnals. Th	ne protecte	d left turn	s will all	ow for
safer left turn movements from Kim	nberly Rd onto Locust	St.												
SMA-7072, INT WASHINGTON ST AND FIL	LER AVE, TWIN FALLS 4	CN	-	-	-	-	-	-	-	2,211	2,211	2,049	162	
23329 MP 0.509 - 0.509 RESRF/REST	TO&REHAB, Resurfacing	PE	-	-	328	-	-	-	-	-	328	304	24	
TWIN FALLS, CITY OF STP-URBAI	N (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of improving safety at	the Intersection of W	/ashing	ton St and	l Filer Av	enue with	updates	to pede	estrian ra	mps to A	ADA con	npliant ram	ps, buildir	ng a con	crete
intersection to address current rutti	ing and shoving of pa	vement	t due to h	eavy traf	fic use at	this inter	section.	The prop	osed co	ncrete	pavement a	it this inte	rsection	will
adequately accommodate the heav	y traffic for a longer p	eriod t	han aspha	alt paven	nent.									
LOCAL, FY23 TWIN FALLS 10 ADA CURB	RAMPS 4	CN	60	-	-	-	-	-	-	-	60	-	60	
23363 MP 0.000 - 0.000 ENV PRESV,	, Curb & Gutter	PE	-	-	-	-	-	-	-	-	-	-	-	
TWIN FALLS, CITY OF OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 10 Americans with Disabi	lities curb ramps in Tv	vin Falls	s, Twin Fal	ls Co., Id	aho.🏻									
SH 74, SH74 & AIRPORT RD, TWIN FALLS	S 4	CN	-	-	-	-	-	-	339	-	339	314	25	
ORN23603 MP 5.010 - 5.240 SAFTY/TRAF	OPER, Intersection Impro	v PE	106	-	-	-	-	-	-	-	106	98	8	
STATE OF IDAHO (ITD) SFTY&CPC	CTY HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	
The goal of this project is to improve	e safety at this inters	ection k	by installir	ng an Inte	ersection	Conflict \	Narning	system.						
	-													
VALLEY														
VALLEY - No City Specific	ad													
STC-3945, E LAKE FK RD; E LAKE FK CR		LON								1 101	1 404	1.104	07	1
	TO&REHAB, Base/Sub-ba		-	-	-	-	-	-	-	1,191	1,191	1,104 264	87	
	L (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	285	204	21	
	1 7				*1*	-		-	- 1 -				- 11 - 611	
This project is located north of the (•	•		_						•	grade nea	r the SH	55
intersection, replace deteriorated c			rossing, a	cquire RC	JW and n	nitigate w	etland i	mpacts a		to the r				
SH 55, RAINBOW BR REPAIRS, VALLEY C			-	-	-	-	-	-	1,742	-	1,742	1,614	128	_
	Bridge Deck Repair	PE	-	-	-	-	-	-	-	-	495	459	36	В
STATE OF IDAHO (ITD) BR-PRESEI		RW	-	-	-	-	-	-	-	-	-	-	-	G
Rainbow Bridge structural and main	ntenance repairs in Di	strict 3												



Group: Highway Projects (System)
Sort: County

SUBJECT TO REVISION DUE TO REASONS SUC	H AS FL	JNDING, OE						ND POLICY	//REGUL/				
Route, Location District	ct		Schedule	,	ollars in Tho		th Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail					AvP for dollar u								
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
SH 55, USFS TO ROUND VALLEY, VALLEY CO 3	CN	-	-	1,138	-	-	-	-	-	1,138	1,055	83	
23164 MP 91.000 - 102.000 PM, Seal Coat	PE	52	-	-	-	-	-	-	-	52	48	4	Р
STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	
The SH-55; USFS TO ROUND VALLEY project located in Va	alley Co	ounty will	sealcoat	SH-55 be	tween mi	leposts !	91 and 1	02 to imp	rove rid	le quality a	nd extend	d the	
pavement lifespan.													
SH 55, DIGITAL MESSAGE SIGN SB MP 102.2, VALLEY CO 3	CN	-	479	-	-	-	-	-	-	479	-	479	
23183 MP 102.200 - 102.200 SAFTY/TRAF OPER, Signing Improvem	PE	26	_	-	-	-	-	-	-	26	-	26	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
The SH-55; DIGITAL MESSAGE SIGN SB MP 102.2 project	located	d in Vallev	County	will instal	l a roadsi	de varial	ole mess	age sign t	to alert	southboun	d motoris	ts to cha	nging
road conditions.		,											
SH 55, N FK OF THE PAYETTE RIVER, RAINBOW BR 3	CN	_	_	_	_	_	17,340	5.000	_	22,340	20,700	1,640	
23187 MP 99.809 - 99.809 BR/APPRS, Bridge Replacement	PE	315	_	_	_	_	-	-	_	315	292	23	В
STATE OF IDAHO (ITD) BR-RESTORE NH	RW	-	_	-	-	_	_	_	-	-		-	
The SH 55; N FK OF THE PAYETTE R, RAINBOW BR project	t locate	od in Valle	ay County	v noar Sm	iths Forn	/ ID will	renlace	he curre	nt hrida	a that has	reached t	he end o	f itc
design life and it will be brought up to current standards.		ca iii vaiic	y count	y fical 511	iidiis i Ciry	, ID WIII	Геріасс	ine carre	iit biiug	C that has	reactica t	iic ciia o	11113
SH 55, ROUND VALLEY TO CLEAR CR SEALCOAT, VALLEY CO 3						720			I	720	667	53	
ORN23629 MP 101.545 - 108.000 PM, Seal Coat	PE	-	50	-	-	720	-	-	-	720 50	46	33	
STATE OF IDAHO (ITD) PAVE STP	RW	-	50	-			-	-	-	30	40	4	
. ,			-11							المائل مانات			
The SH-55, ROUND VALLEY TO CLEAR CR (SEALCOAT) pro	ject iod	cated in v	alley cou	inty Will S	eaicoat tr	ie paven	nent suri	ace to im	iprove r	ide quality	and exter	na paver	nent
lifespan.													
VALLEY - CASCADE													
SH 55, MAIN ST SIDEWALK & BEACON, CASCADE 3	CN	458	-	-	-	-	-	-	-	458	424	34	
22953 MP 0.000 - 0.000 ENV PRESV, Sidewalk	PE	_	-	-	-	-	-	-	-	-	-	-	
CASCADE TAP TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 10' sidewalk connecting downtown on SH55, P	ine str	eet to Lak	e Cascac	le Parkwa	IV.								
SH 55, CLEAR CR TO CASCADE NCL, VALLEY CO 3		-	-	-	-	-	7,975	-	-	7,975	7,389	586	
ORN23541 MP 108.000 - 116.500 RESRF/RESTO&REHAB, Pavement Re		_	475	_	_	_	-	_	_	475	440	35	
STATE OF IDAHO (ITD) RESTORE STP	RW	-	_	-	-	_	_	_	_	_	_	_	
	County	v on SH-5	5 will roh	ahilitate	the roadu	vav to in	nrove ri	de qualit	v and ev	tend nave	ment life	ļ	
The CLEAR CR TO CASCADE NCL project located in Valley		y on SH-55		abilitate	the roadv	vay to in	prove ri	de qualit	y and ex			25	
The CLEAR CR TO CASCADE NCL project located in Valley LOCAL, STRAND TRAIL PAVING AND PED/CYCLIST SAFETY P 3	CN	-	5 will reh	abilitate	the roadv	vay to im	prove ri	de qualit	y and ex	344	319	25	
The CLEAR CR TO CASCADE NCL project located in Valley	CN	y on SH-55 - 78		abilitate : - -	the roadw - -	vay to in	nprove ri - -	de qualit - -	y and ex - -			25 6	



SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND PO	_ICY/REGUL	ATION/RULE	CHANGES	Sort: County
Route, Location District Scheduled Costs (Dollars in Thousands with Match)		Lifetime Dire	ct Costs All	Programs
Key No. Mileposts Work, Detail See AvP for dollar units				
Sponsor Program Fund Ph 2023 2024 2025 2026 2027 2028 202	9 PREL	Total	Federal	Match Notes
For the work of improving the Pine Street Safe Route to School by installing 2 RRFBs on Main Street and paving almost 1 m	ile of existi	ing wide no	n-motori	zed trail from
the Pine Street Connector to Kelly's Whitewater Park. The trail will be paved at a width of 10' and meet ADA accessible trail	l guideline	es.		
VALLEY - MCCALL				
OFFSYS, MISSION ST; SCL TO DEINHARD LN, MCCALL 3 CN	- 2,304	2,304	2,135	169
20146 MP 103.020 - 103.590 RESRF/RESTO&REHAB, Base/Sub-bas PE	_	543	503	40
MCCALL STP-RURAL (L) STP-RURAL RW		-	-	-
This project is located in the City of McCall in Valley County and is anticipated to include the removal of the existing asphal	t surface, v	widening of	the road	section,
verifying the structural integrity of the base and sub-base, new asphalt pavement, striping, utility relocations and the insta		_		· ·
treatment systems to improve the condition of the roadway. The project is located between mile points 103.02 and 103.5			,	
SH 55, DEINHARD LN TO ZACHARY RD, MCCALL 3 CN 1,214 -		1,214	1,125	89
20724 MP 143.025 - 145.681 RESRF/RESTO&REHAB, Pavement Re PE		150	139	11 P
STATE OF IDAHO (ITD) RESTORE NH RW		-	-	- G
The SH-55; DEINHARD LN TO ZACHARY RD project located in Valley County will resurface the pavement to preserve the str	uctural cap	pacity of the	e existing	roadway. The
project is located between mile points 143.025 and 145.681.				
LOCAL, 1ST ST PEDESTRIAN SAFETY, MCCALL 3 CN - 541		541	501	40
22950 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equestr PE		-	-	-
MCCALL TAP TAP-RURAL RW		-	-	-
The 1st Street Pedestrian Safety Project will construct 10 ft. wide sidewalk, curb and gutter along the east and west sides of	f 1st Stree	t within the	City of N	1cCall's
downtown core between E. Lake Street, SH55 south to Park Street.			•	
SH 55, DONNELLY TO DEINHARD SEALCOAT, VALLEY CO 3 CN 1,037		1,037	961	76
ORN23625 MP 132.000 - 142.900 PM, Seal Coat PE 51		51	48	3
STATE OF IDAHO (ITD) PAVE STP RW		-	-	-
The SH-55, DONNELLY TO DEINHARD (SEALCOAT) project located in Valley County will sealcoat the pavement surface to im	prove ride	quality and	d extend t	the pavement
lifespan.				
LOCAL, FY23 MCCALL SRTS COORDINATOR 2 CN 50		50	46	4
ORN23867 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equestr PE		-	-	-
MCCALL TAP TAP-RURAL RW		-		-
This project provides for Safe Routes To School program personnel, education materials, encouragement incentives, and s	oecial ever	nts.		



Group: Highway Projects (System)

6/29/2022			DUE TO DE 40			VIDINIO 00			N. DDO 150	T 00005	0007 44	ID DOL 10)	(DEOLU)	TION/DI E	011411050	S	ort: County
Route, Location	SUBJEC	T TO REVISION	DUE TO REAS	ONS SUCI	AS FUI	NDING, OB			ollars in Tho			ID POLICY		Lifetime Dire		Programs	
,	eposts	Work, Detail		Distric			Ochledan	`	AvP for dollar u		in Match)			Lifetime Dire	00313 All 1	rograms	
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
					-								=				
WASHIN	GTON																
WASHIN	GTON -	No City S	Specified														
		GE, WASHINGTO	-	3	CN	_	-	4,823	_	_	-	_	-	4,823	4,469	354	
19129 MP	0.923 - 0.973	BR/APPRS, SI	hort Span Repla	cement	PE	-	-	<u>-</u>	-	-	-	-	-	1,212	1,123	89	
WASHINGTON	COUNTY	BR-LOCAL	BR-LOC		RW	140	-	-	-	-	-	-	-	140	130	10	
This project v	will replace	the Cove Rd	. Bridge in W	eiser, wl	nich is d	currently	outdate	d and onl	y holds o	ne-lane v	vith seve	re weigh	t restric	tions. This	bridge is f	racture	
critical, struc	turally def	icient, and fu	nctionally ob	solete ai	nd will l	be replac	ed with	a new str	ucture th	at meets	current :	standard	s. The p	oroject is lo	cated on	STC-821	7 at
mile point 0.9	925.																
STC-3877, RIV	ER DOCK RI), UPRR RRX 81	19406B, WASHI	NGTO 3	CN	-	-	290	-	-	-	-	-	290	290	-	
20723 MP	2.179 - 2.179	SAFTY/TRAF	OPER, Railroad	Gates	PE	-	10	-	-	-	-	-	-	10	10	-	
WASHINGTON	COUNTY	RAIL	FED RRX		RW	-	-	-	-	-	-	-	-	-	-	-	
Install signals	s, gates, an	d cabinet. Th	ne project is	located c	n STC-	3877 at n	nile poin	t 2.179.									
WASHIN	GTON -	CAMBRI	DGE														
		AMBRIDGE NCI		N CO 3	CN	-	-	3,880	-	-	-	-	-	3,880	3,595	285	
		0 RESRF/REST			PE	-	-	-	_	-	-	_	-	200	185	15 F)
STATE OF IDA	HO (ITD)	RESTORE	NH		RW	-	-	-	-	-	-	-	-	-	-	-	G
The US-95; SI	HOEPEG R	D TO CAMBRI	DGE NORTH	CITY LIN	IITS pro	ject loca	ted in W	ashingto	n County	will resu	face the	paveme	nt to pro	eserve the	structural	capacity	of /
the existing r						-		_	•				·				
		R DRAINAGE IM		3	CN	-	-	444	-	-	-	-	-	444	411	33	
ORN23909 MP	0.000 - 0.000	SAFTY/TRAF	OPER, Bicycle/	Pedestrian	PE PE	-	92	-	-	-	-	-	-	92	85	7	
CAMBRIDGE		TAP	TAP-URB	AN	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work	of improv	ing safety by	1) replacing	deteriora	ated sid	lewalk se	gments	that are ι	ınsafe and	d/or do c	omply w	ith Amer	ican Dis	ability Act	(ADA) req	uiremen	ts,
and 2) constr	ructing nev	v sidewalk se	gments to m	ake side	walks c	ontinuou	S.										
WASHIN	GTON -	WEISER															
US 95. PAYETT				3	CN	_	_	2,163	_	_	_	_	- 1	2,163	2,004	159	
/	70.280 - 91.400	PM, Seal Coat			PE	-	-	_,	_	_	-	-	-	_,	-,	- F)
STATE OF IDA	HO (ITD)	PAVE	NH		RW	-	-	-	-	-	-	-	-]	-	-	-	G
The PAYETTE	NCL TO N	OF WEISER p	roject locate	d in Was	hingto	n and Pav	ette Co	unties wil	l sealcoat	: US-95 b	etween r	nileposts	5 70.28 8	and 91.4 to	improve	ride qua	lity
and extend tl			-		0.5		,					1				-1	,
US 95, E MAIN				3	CN	-	-	-	-	-	-	753	-	753	698	55	
ORN23587 MP	81.700 - 81.800	SAFTY/TRAF	OPER, Traffic S	ignals	PE	-	-	78	-	-	-	-	-	78	72	6	

STATE OF IDAHO (ITD)

RW

SFTY&CPCTY STP



RW - Right-Of-Way acquisition

CN - Construction, utilities, construction engineering, purchases PE - preliminary engineering by state and/or consultant forces

Highways

Group: Highway Projects (System) Sort: County

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

Route, Loc	cation			District		Sched	uled Costs	(Dollars in	Thousands	with Match	1)		Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail					5	See AvP for dol	lar units							
Sponsor	-	Program	Fund	Pł	n 2020	3 2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
The US-9	95 E MAIN S	T SIGNAL projec	ct located in W	ashington (county wil	l install a	traffic si	gnal in or	der to im	iprove sa	ifety.					
Notes:				Construction	n 855,236	1,052,810	1,156,030	589,150	398,260	284,048	299,631	618,618				
1: Projec	t is also shown in	a Transportation Impi	rovement Program	Developmen	nt 100,580	71,046	23,855	4,814	3,745	2,554	2,831	10,687				
,	t is being advanc	e constructed with nor	n-federal funds	Right-of-Wa	y 90,217	96,128	73,758	46,952	2,931	3,588	-	52,849				
,	ct included in mul			Total	1,046,033	1,219,984	1,253,643	640,916	404,936	290,190	302,462	682,154				
		eral Bridge Condition Feral Pavement Condition		Federal	441,966	389,312	449,195	397,616	301,411	239,609	254,697	607,008				
R; Projec	t addresses Fede	eral Travel Time Relial	bility PM	State	593,949	821,161	797,116	228,113	96,392	48,169	40,807	48,675				
,	t utilizes an alteri zone safety prior	native contracting metl rity	hod.	Other	10,119	9,511	7,332	15,187	7,133	2,413	6,958	26,471				
Phases:																

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